

APPENDIX B - REMEDIAL LOCATION WORK DESCRIPTIONS

2114 Cleveland	2019 Delmar	2503 Denver
2116 Cleveland	2025 Delmar	2505 Denver
2107/17 Cleveland	2033 Delmar	2507 Denver
2119 Cleveland	2116/18 Delmar	2118 Edison
2121 Cleveland	2120 Delmar	2121 Edison
2127 Cleveland	2121 Delmar	2122 Edison
2133 Cleveland	2125/27 Delmar	2123/25 Edison
2137/39 Cleveland	2129 Delmar	2124 Edison
2140 Cleveland	2130 Delmar	2128/30 Edison
2142 Cleveland	2133/35 Delmar	2132 Edison
2145 Cleveland	2134 Delmar	2137/39 Edison
2149 Cleveland	2137/39 Delmar	2138 Edison
2153 Cleveland	2138 Delmar	2141/43 Edison
2156 Cleveland	2141/43 Delmar	2153 Edison
2158 Cleveland	2146 Delmar	2154 Edison
2160 Cleveland	2147 Delmar	2204 Edison
2161/63 Cleveland	2149 Delmar	2207 Edison
2167 Cleveland	2150 Delmar	2211 Edison
2200 Cleveland	2154/56 Delmar	2215 Edison
2201 Cleveland	2200 Delmar	2219 Edison
2205 Cleveland	2201 Delmar	2235 Edison
2209/11 Cleveland	2205 Delmar	2236 Edison
2214 Cleveland	2206 Delmar	2237 Edison
2217 Cleveland	2210 Delmar	2240 Edison
2218 Cleveland	2215 Delmar	2246 Edison
2221 Cleveland	2219 Delmar	2250 Edison
2222 Cleveland	2234 Delmar	2251 Edison
2225 Cleveland	2237/39 Delmar	2262 Edison
2226 Cleveland	2238 Delmar	1871 Edwardsville
2229 Cleveland	2243 Delmar	1703 Elizabeth
2234 Cleveland	2246 Delmar	1713 Elizabeth
2237 Cleveland	2247 Delmar	
2238 Cleveland	2252 Delmar	
2246 Cleveland	2253 Delmar	
2258 Cleveland	2258 Delmar	
1812/14 Delmar	2259 Delmar	
2015/17 Delmar	2262 Delmar	



Action Date: 4/10/98

Loadout: 4/11/98

Restoration Begins: 4/13/98

Restoration Completed: 5/6/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 70.93 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

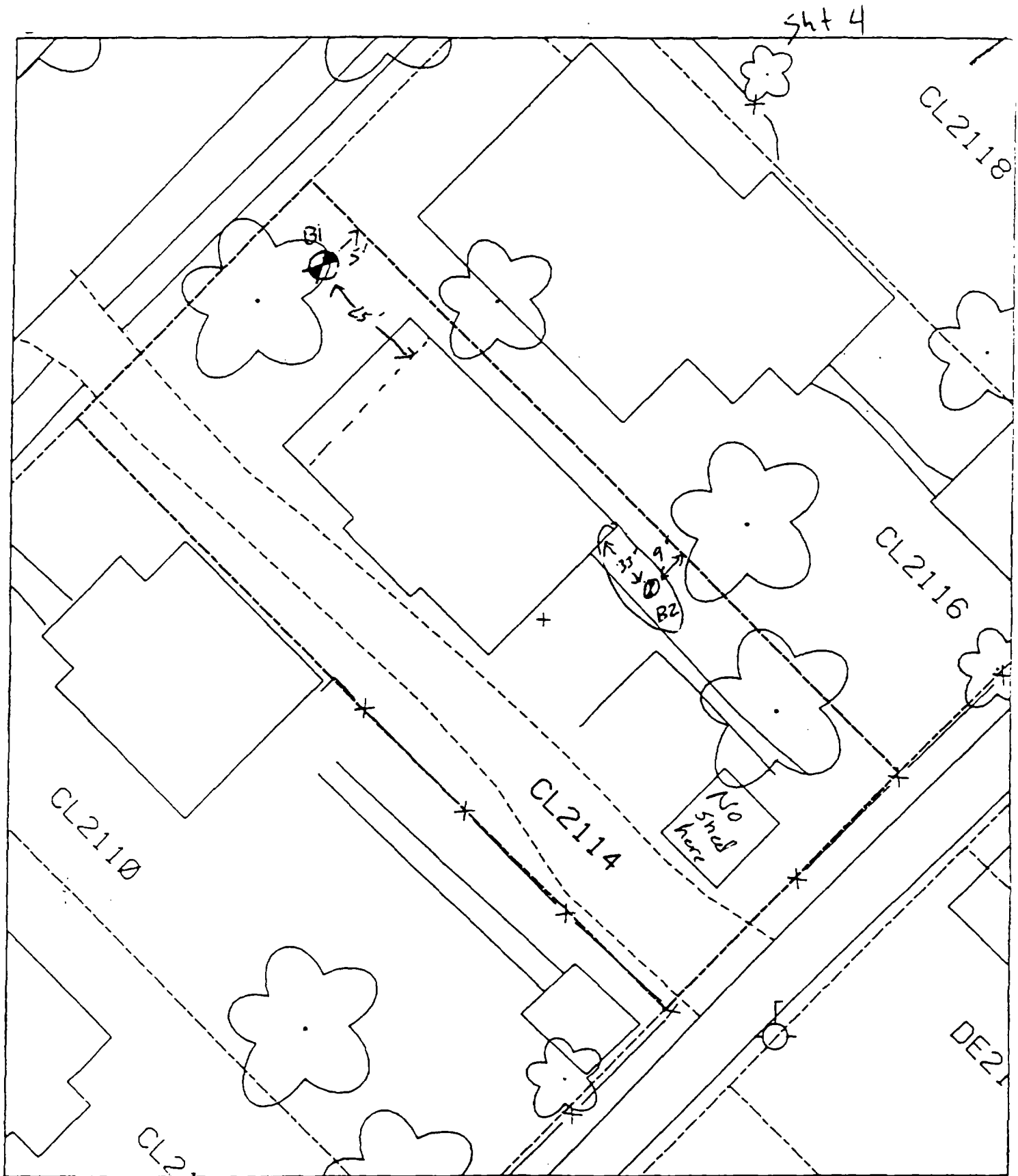
QUANTITY SUMMARY FOR

2114 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
92.22	4					360		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM	
2114 Cleveland	434		414		375	476	146	191	1038	301	228	511	12
	200		886		1258	658							



Horse = 50%

- 131 5' Sof fence
25' W of house
- BZ 33' E of house
9' Sof fence

0

1

2

2116 Cleveland

Action Date: 9/10/97

Loadout: 9/12/97

Restoration Begins: 9/12/97

Restoration Completed: 10/1/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 178.88 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

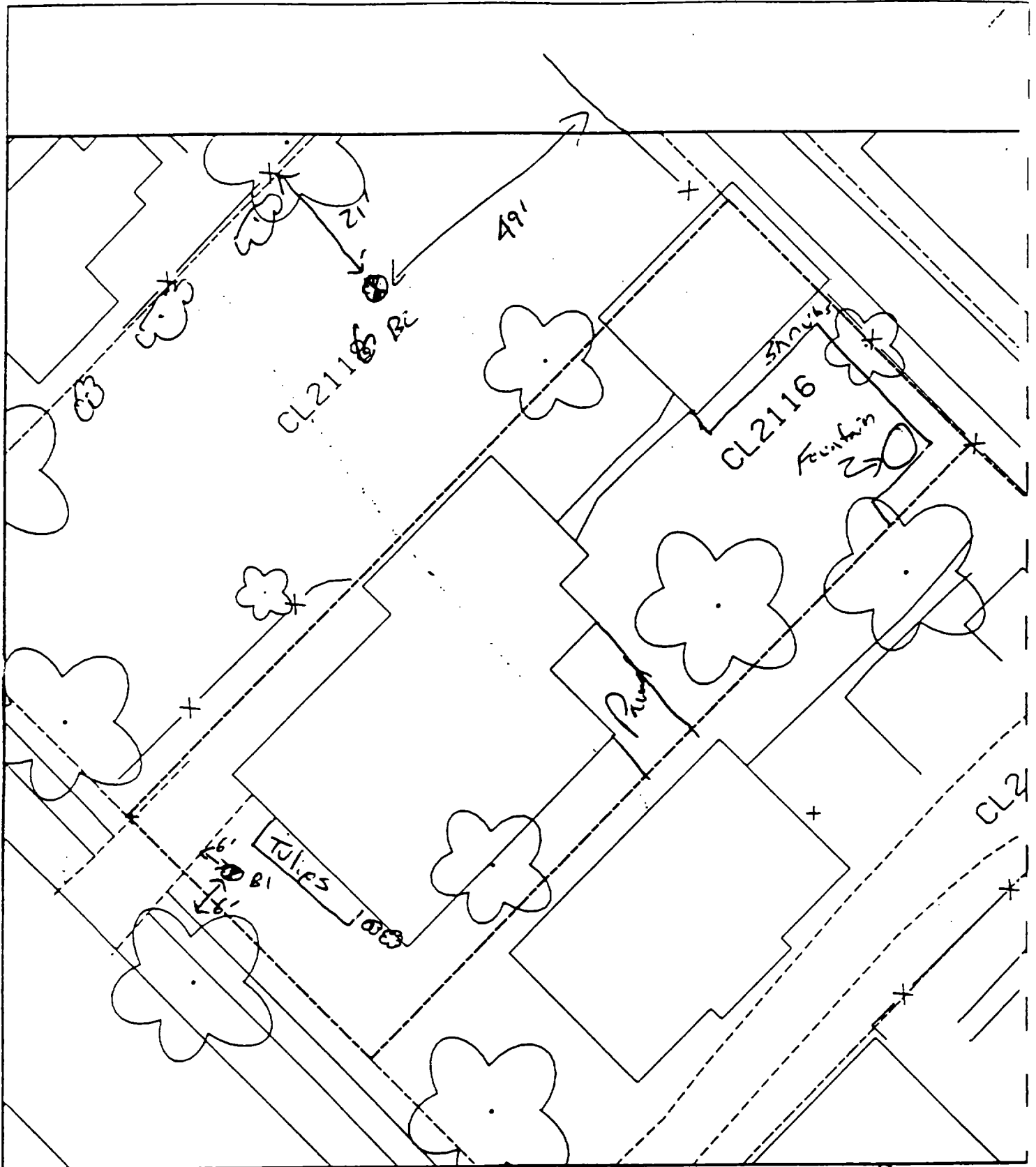
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2116 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
232.55	11	120.15		14.9		900		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2116 Cleveland	606	262	489		594 441	211 475	159		299	279			6



B1 6' Sof drive
6' E of walk

B2 21' Sof fence
49' W of fence

2107/17 Cleveland

Action Date: 10/7/97

Loadout: 10/7/97

Restoration Begins: 10/8/97

Restoration Completed: 10/16/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 104.49 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

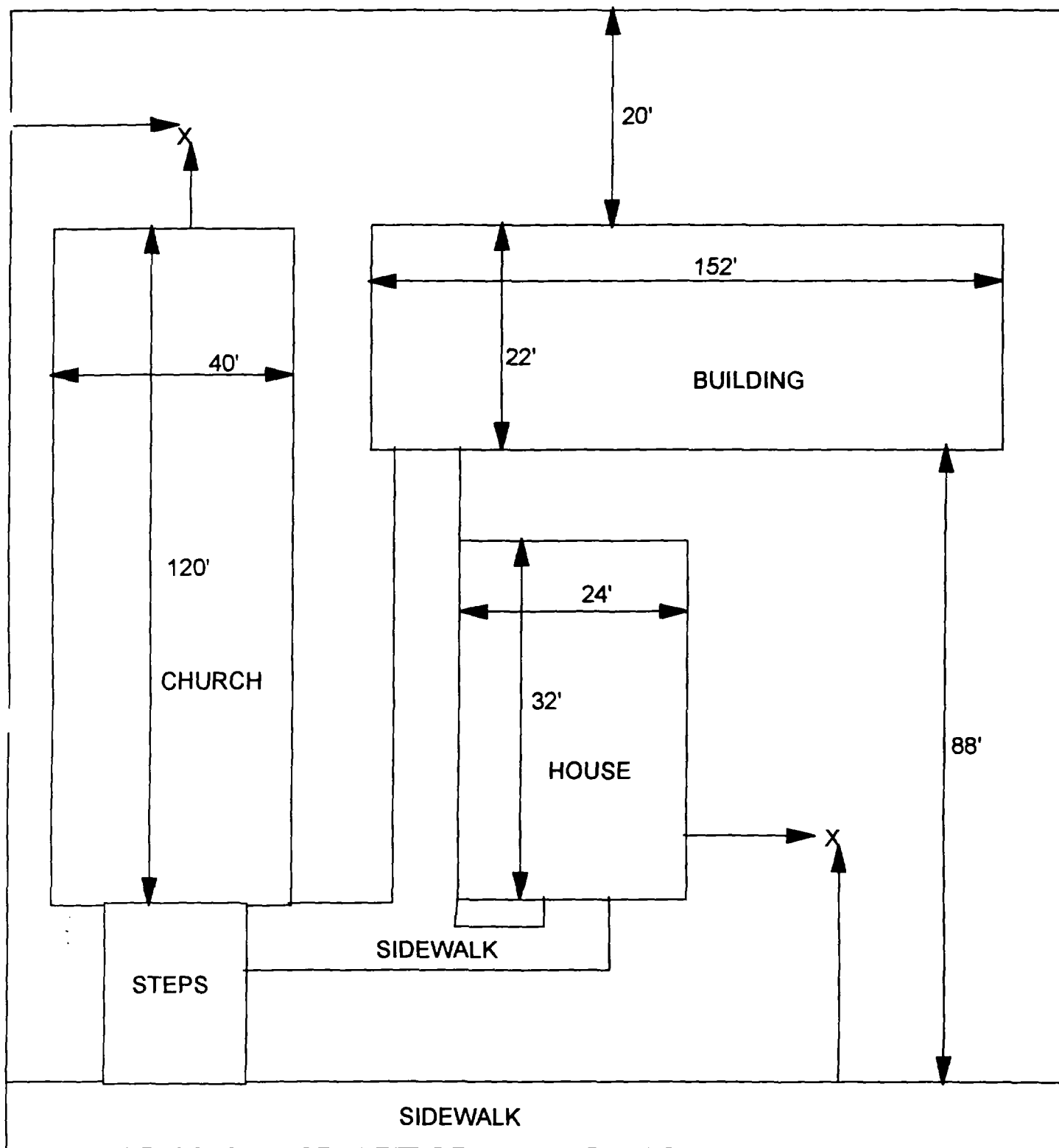
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2107/17 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
135.84	7	28.23	21.82	13.5		420		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2107/17 Cleveland	2059				1264				1327				12



X - SAMPLE POINT

2107/17 CLEVELAND
202' X 130'

OHM 
Corporation
Findlay, Ohio

Drawn By: EDJ	Checked By:
Date: 10/14/98	Approved By:
Scale: NTS	Drawing No:

2119 Cleveland

Action Date: 10/6/97

Loadout: 10/7/97

Restoration Begins: 10/8/97

Restoration Completed: 10/16/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 65.63 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

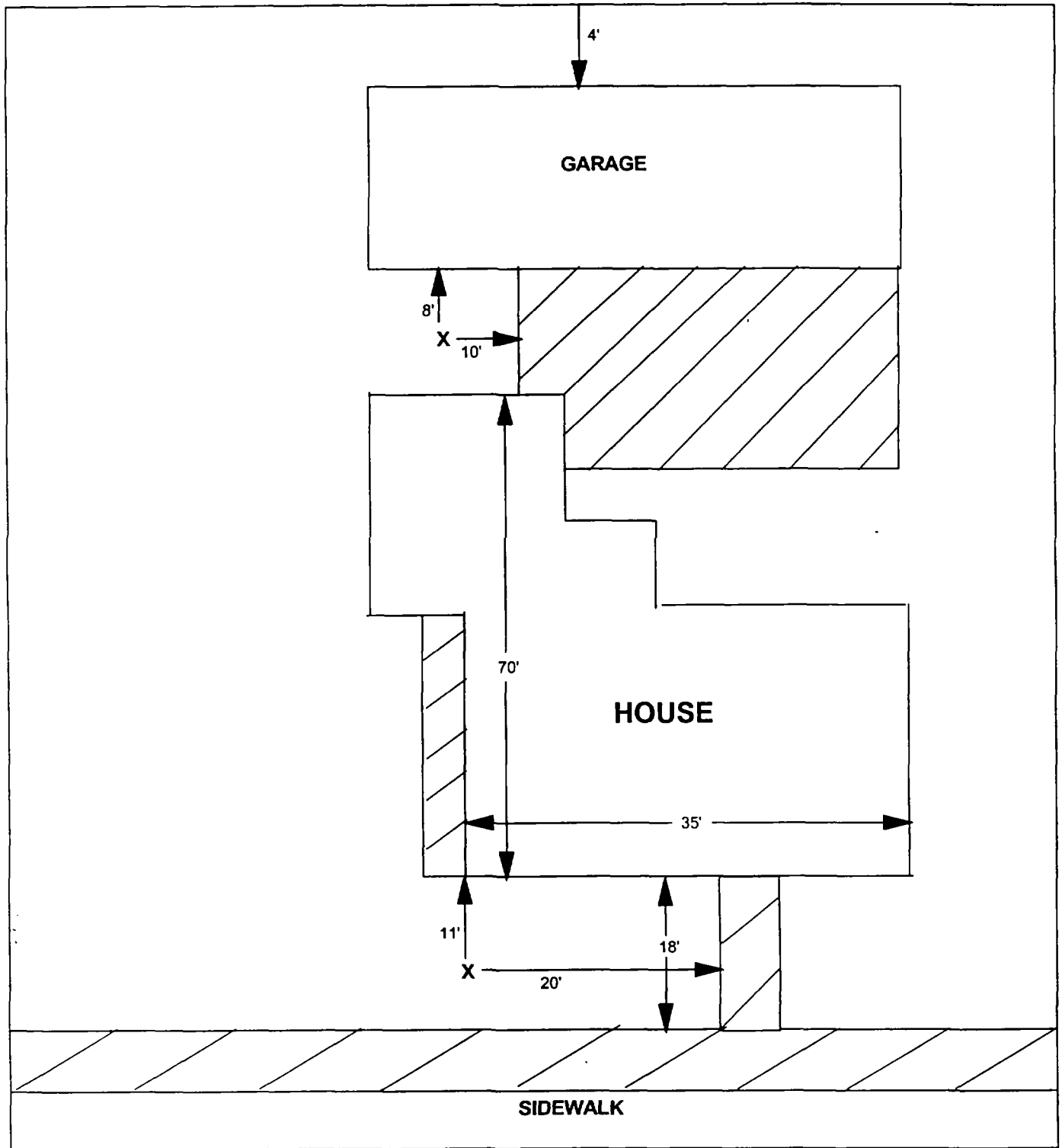
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2119 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
85.33	5	14.27				180		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	A	A	A	B	B	B	B	C	C	C	C		
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2119 Cleveland	634	121			379	839			89	172			6	
	645	166			356	327								
					325	1025								



X = SAMPLE POINT

2119 CLEVELAND

**TOTAL
DIMENSIONS
130'X42'**

OHM
Corporation
Findlay, Ohio

Drawn By: JG	Checked By:
Date: 8/19/98	Approved By:
Scale: NTS	Drawing No:

2121 Cleveland

Action Date: 5/7/97

Loadout: 5/9/97

Restoration Begins: 5/9/97

Restoration Completed: 5/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 110.88 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

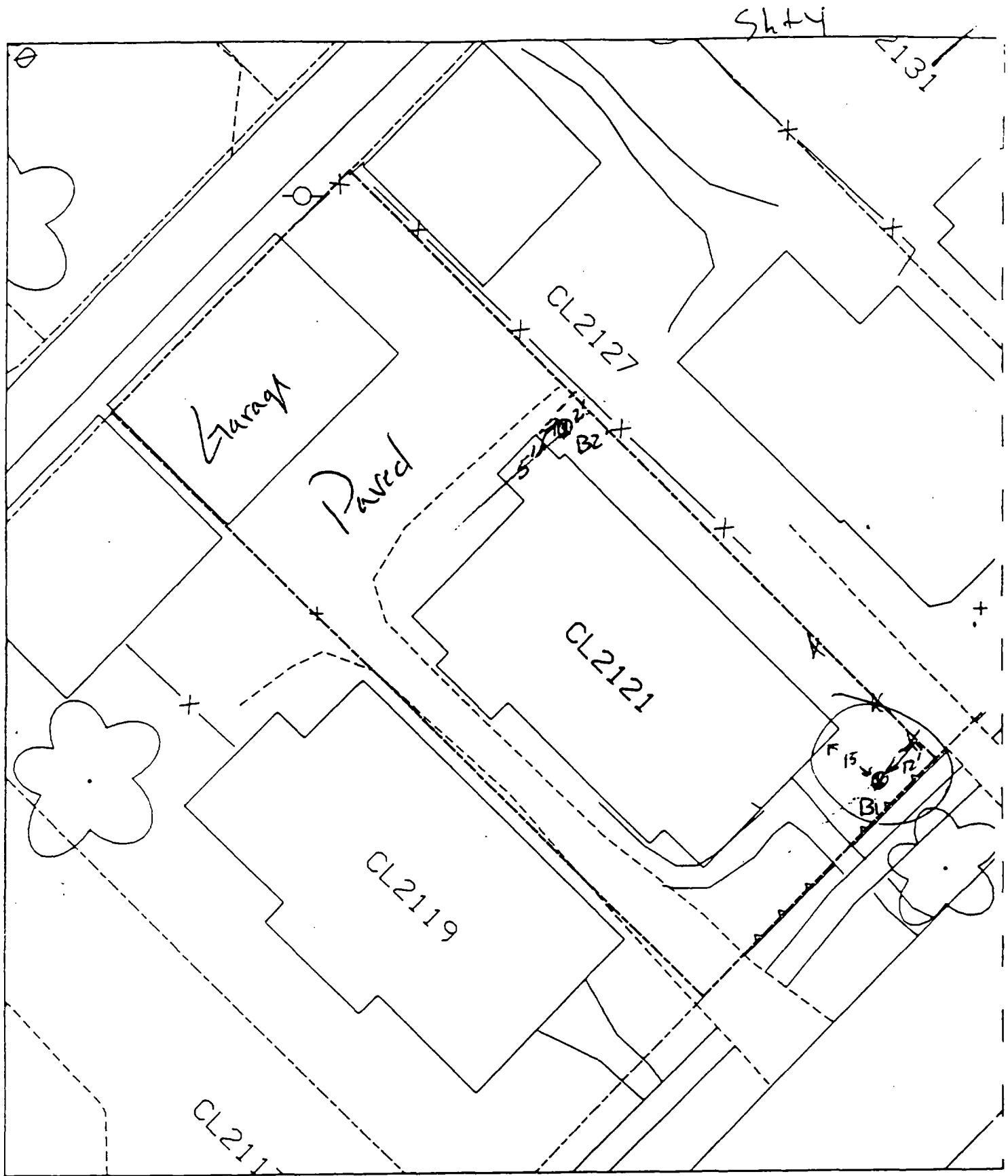
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2121 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
144.15	1		73.8	13.6		126		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2121 Cleveland	695		652		502	372			171	61			6
					226	373							
					678	42							



B1 15' E of house
12' S of fence

House & pavement = 80%

B2 2' S of fence
5' E of extension of back porch

2127 Cleveland

Action Date: 5/13/97

Loadout: 5/14/97

Restoration Begins: 5/15/97

Restoration Completed: 5/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 37.50 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

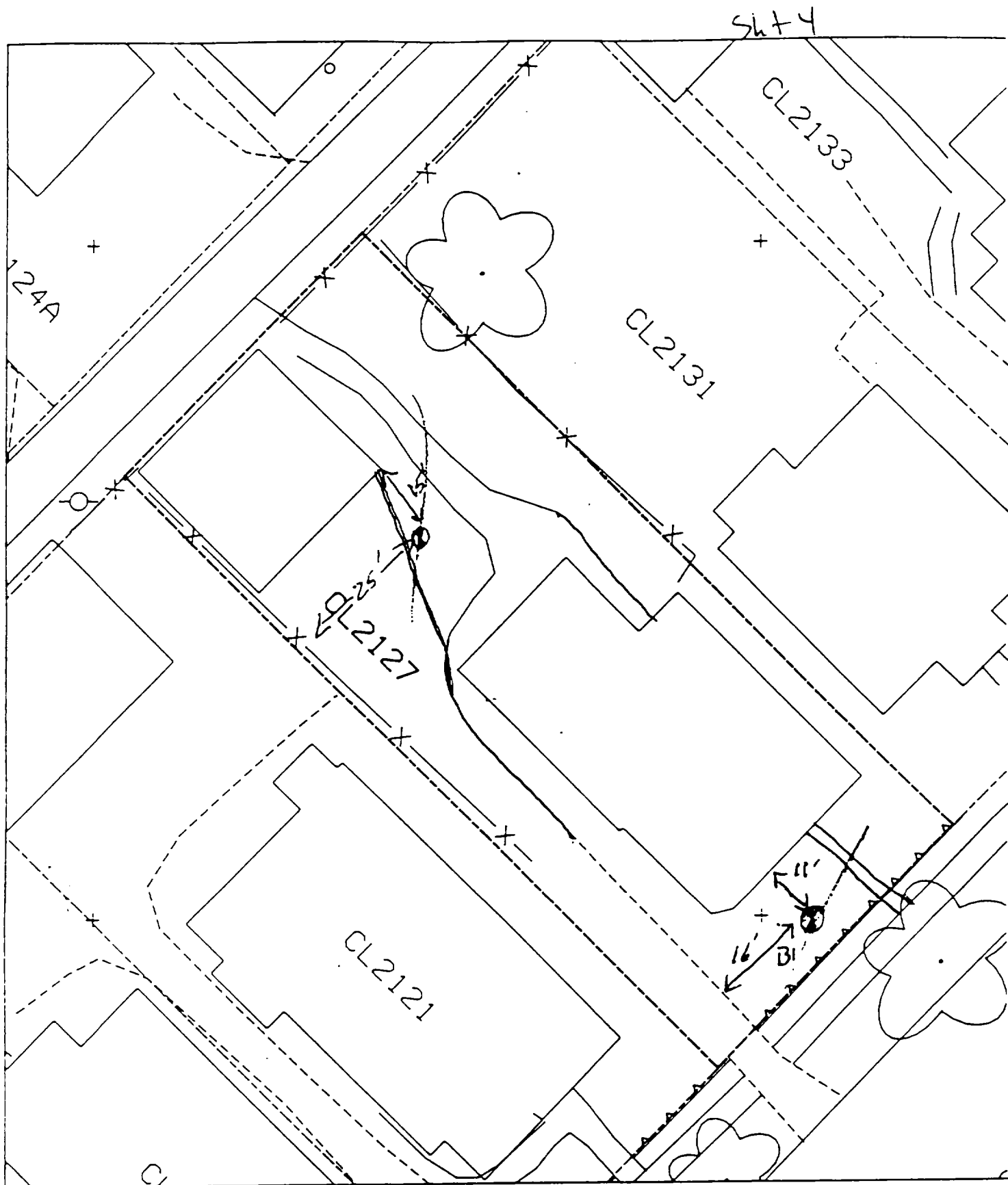
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2127 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
48.76	1	36.83				252		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2127 Cleveland	1150	448			524	465			113	266			6



Bi 11' E of house
 16' N of drive
 BZ 15' E of garage
 25' N of fence

House & pavement = 80%

✓

✓

✓

2133 Cleveland

Action Date: 6/23/97

Loadout: 6/24/97

Restoration Begins: 6/24/97

Restoration Completed: 7/10/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 38.96 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

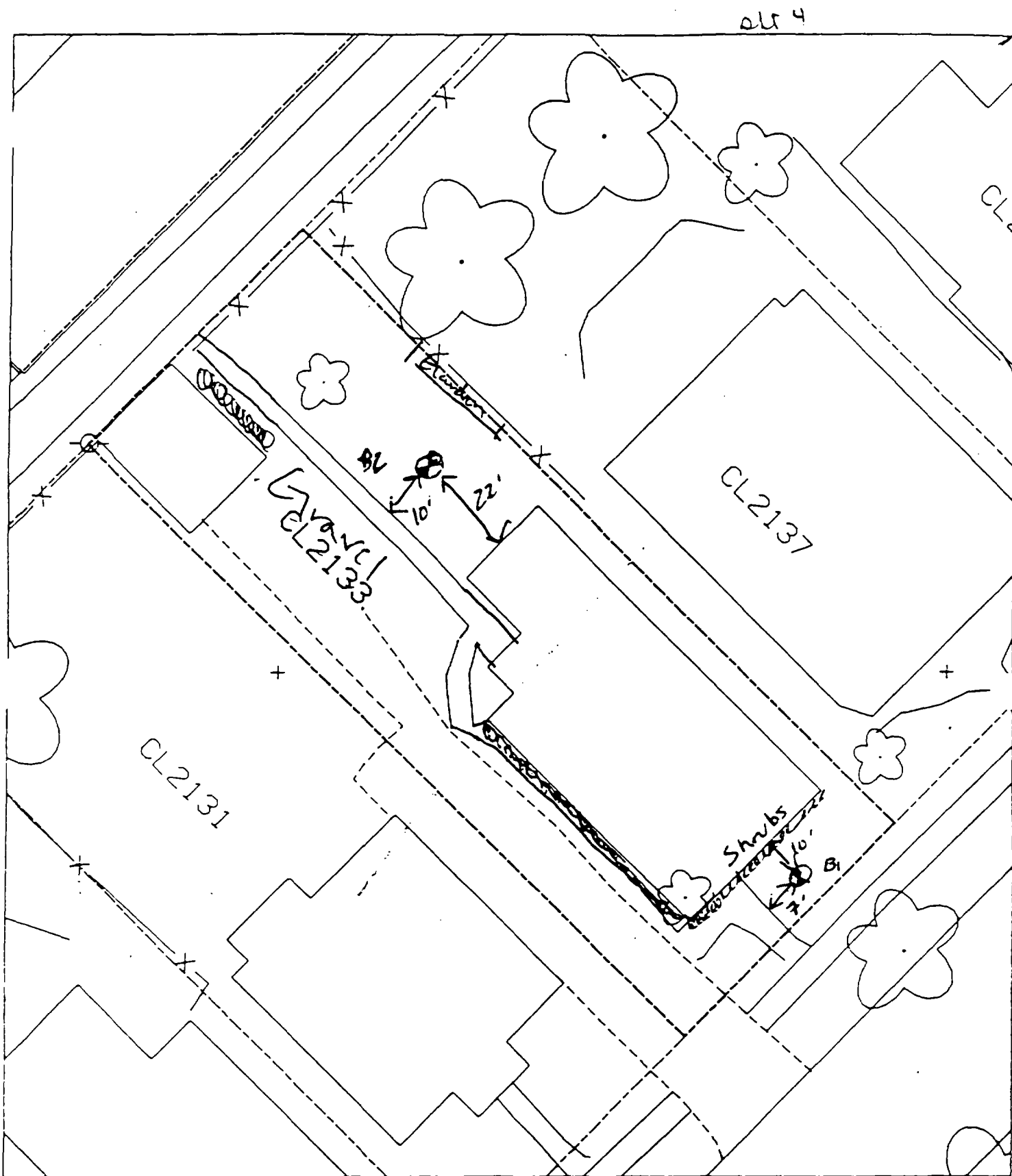
QUANTITY SUMMARY FOR

2133 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
50.65		47.4				300		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2133 Cleveland	368	364			333	333			161	177			3
	1408	456			432	322			216	56			



BI 10' E of house
6' N of walk

60% Paved

BL 22' W of house
10' N of walk

Action Date: 6/17/97

Loadout: 6/18/97

Restoration Begins: 6/18/97

Restoration Completed: 7/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 60.79 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

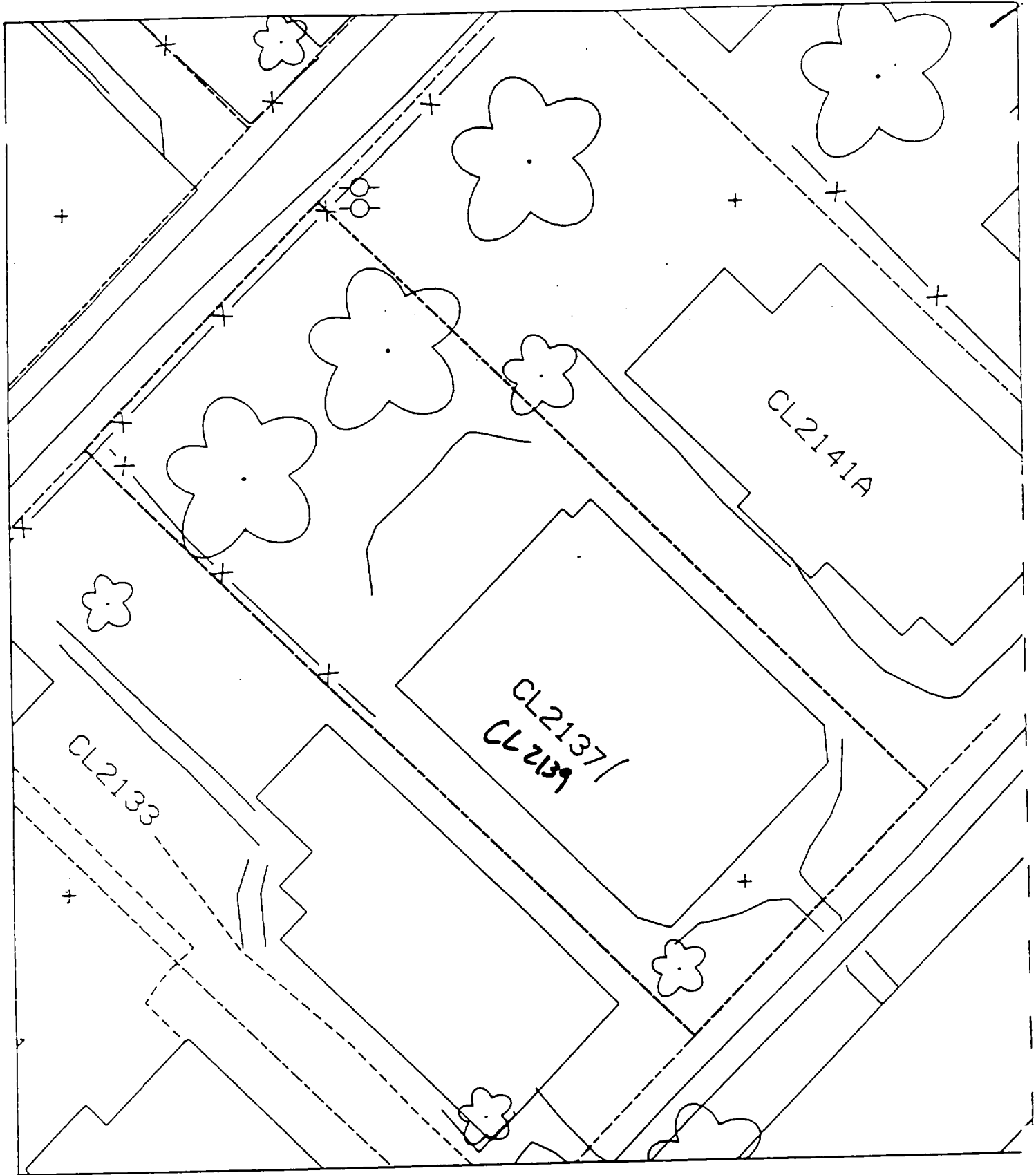
This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2137/39 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
79.03		44.09	59.2	15.5		190.5		

Street/Number Address	A		B		C		Depth Excav. (inch)
	PPM	No.	PPM	No.	PPM	No.	
2137/39 Cleveland	687	160	139	88	81	237	3
	439	1066					



skt 61

Action Date: 7/26/97

Loadout: 7/29/97

Restoration Begins: 7/29/97

Restoration Completed: 8/8/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 126.11 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

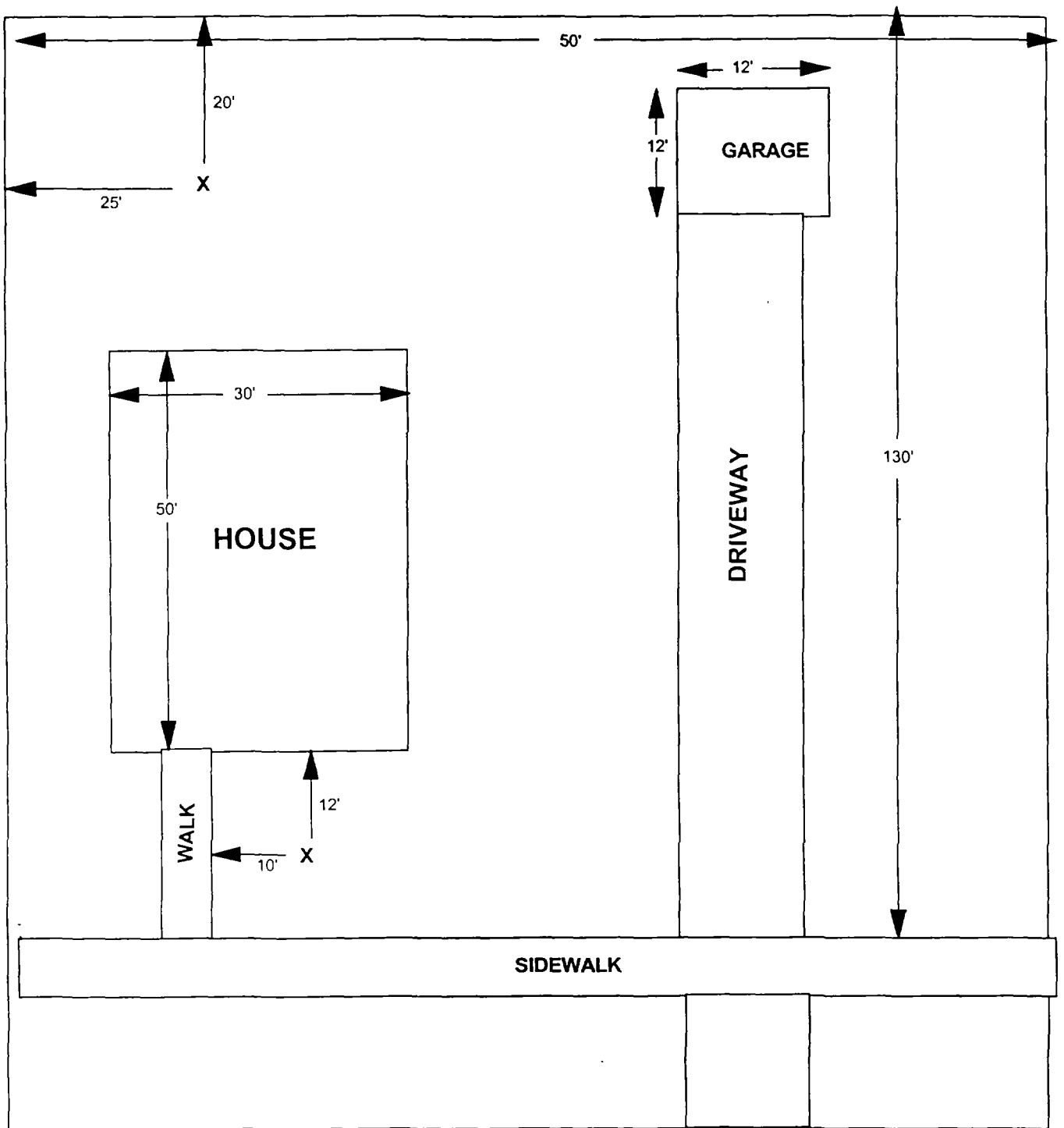
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2140 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
163.95	3	29.99	15.15	29.8		420		

**Sampling Analysis
Project #19531**

Project: 100



X = SAMPLE POINT

2140 CLEVELAND

**TOTAL
DIMENSIONS
130'X50'**

OHM 
Corporation
Findlay, Ohio

Drawn By: JG	Checked By:
Date: 8/14/98	Approved By:
Scale: NTS	Drawing No:

2142 Cleveland

Action Date: 7/23/97

Loadout: 7/24/97

Restoration Begins: 7/24/97

Restoration Completed: 8/8/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 85.12 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2142 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
110.66	5	32.01	46.75			180		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2142 Cleveland	348	1000		
	1898	343		

3 - 6" Front and Back

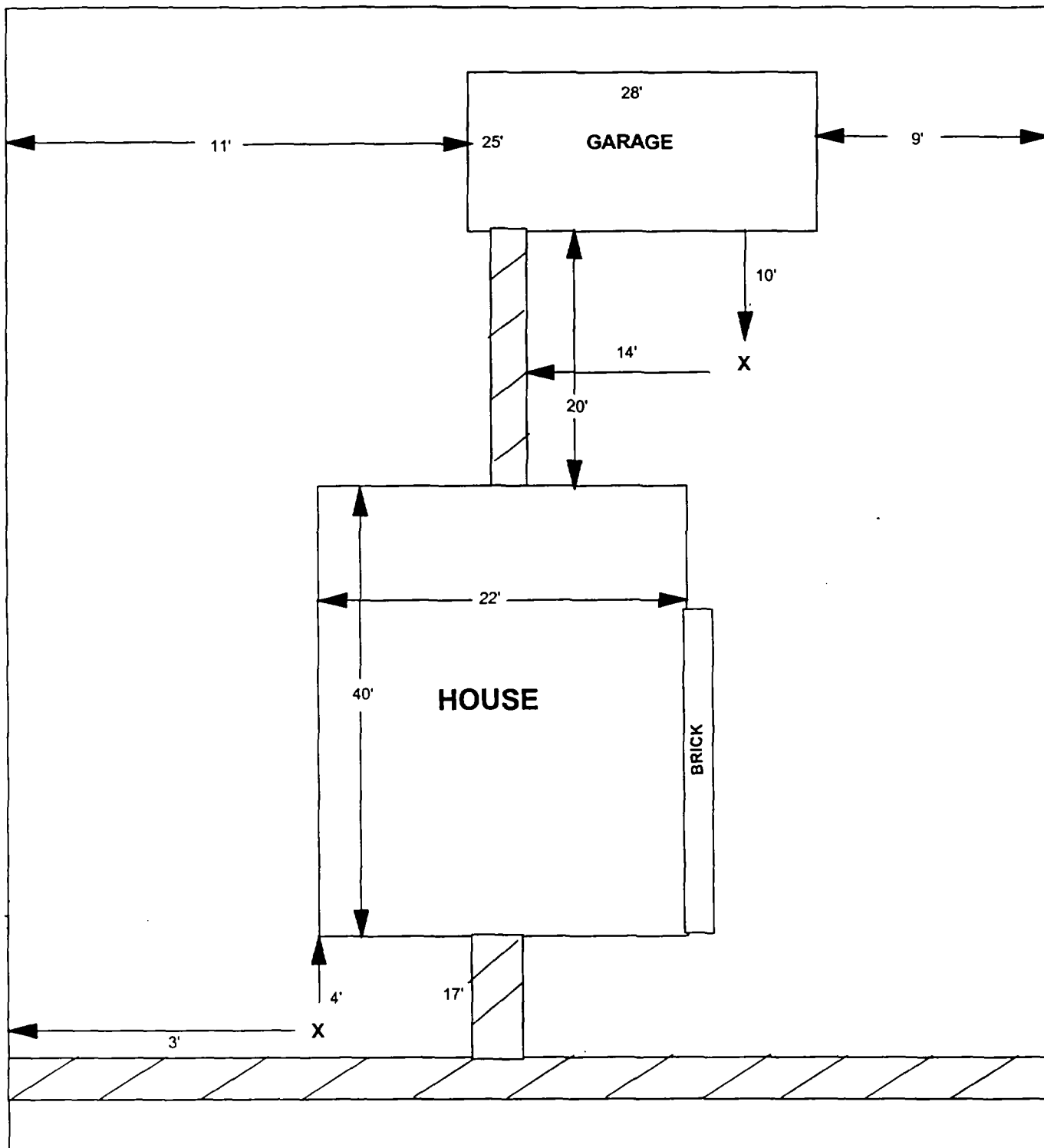
	B		B	
	PPM	No.	PPM	No.
	321	692		
	663	268		

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.
	69	159		

Depth	
Excav.	
(inch)	

6



X = SAMPLE POINT

2142 CLEVELAND

**TOTAL
DIMENSIONS
124'X44'**

OHM 
Corporation
Findlay, Ohio

Drawn By: **JG** | Checked By:

Date: **8/14/98** | Approved By:

Scale: **NTS** | Drawing No:

2145 Cleveland

Action Date: 6/28/97

Loadout: 7/1/97

Restoration Begins: 7/1/97

Restoration Completed: 7/16/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 51.3 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2145 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
66.69	3	44.73				381		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

2145 Cleveland 162 312
 324 776
 230 262

3 - 6" Front and Back

Street/Number Address	B		B	
	PPM	No.	PPM	No.

119 493
 335 841
 225 222

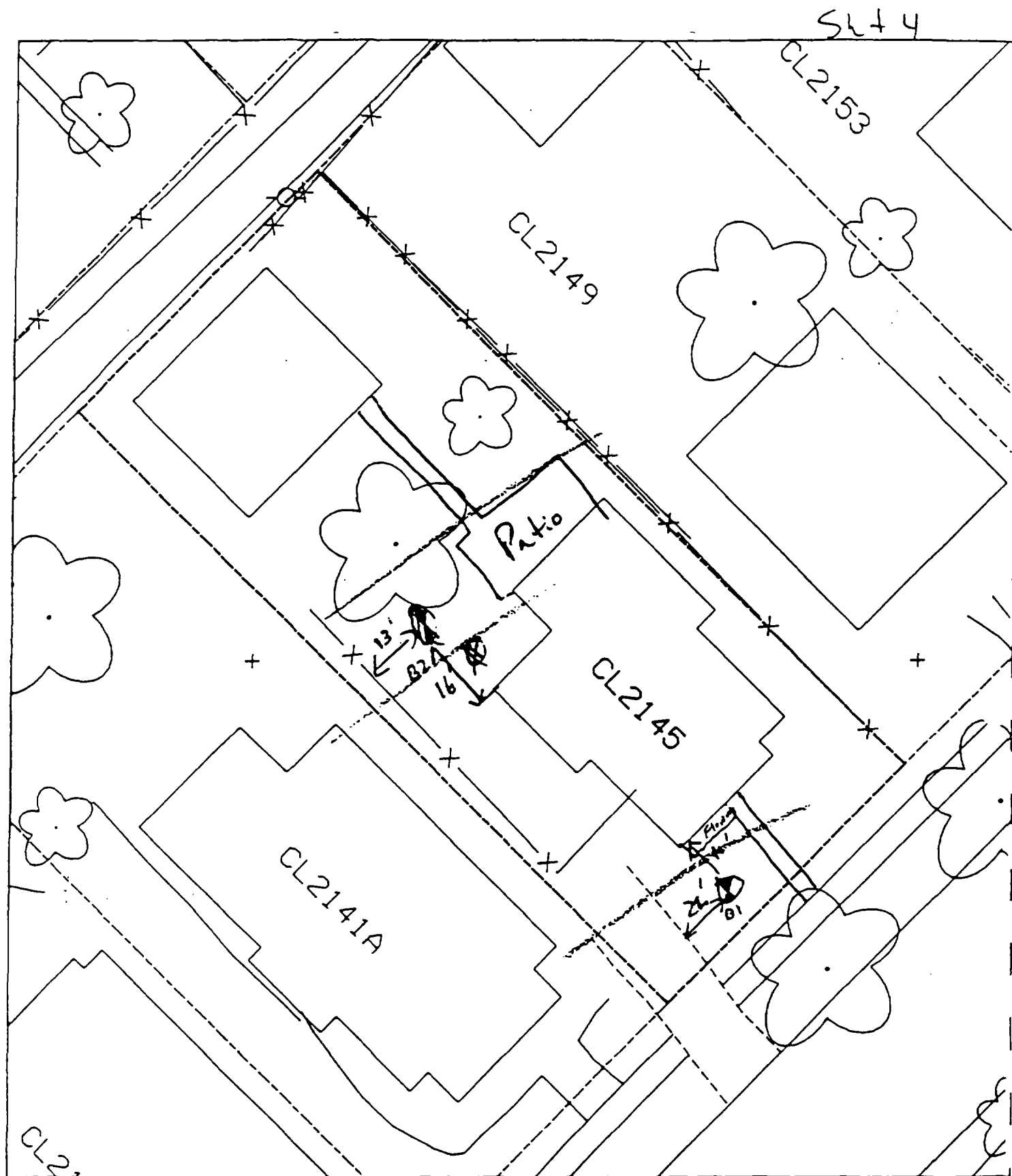
6 - 12" Front and Back

Street/Number Address	C		C	
	PPM	No.	PPM	No.

43 194
 33 62

Depth Excav. (inch)

6



B1 22' N of drive
11' E of house

House & Patio = 66%

B2 16' W of house
13 N of fence

2149 Cleveland

Action Date: 10/10/97

Loadout: 10/15/97

Restoration Begins: 10/16/97

Restoration Completed: 10/22/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 95.54 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

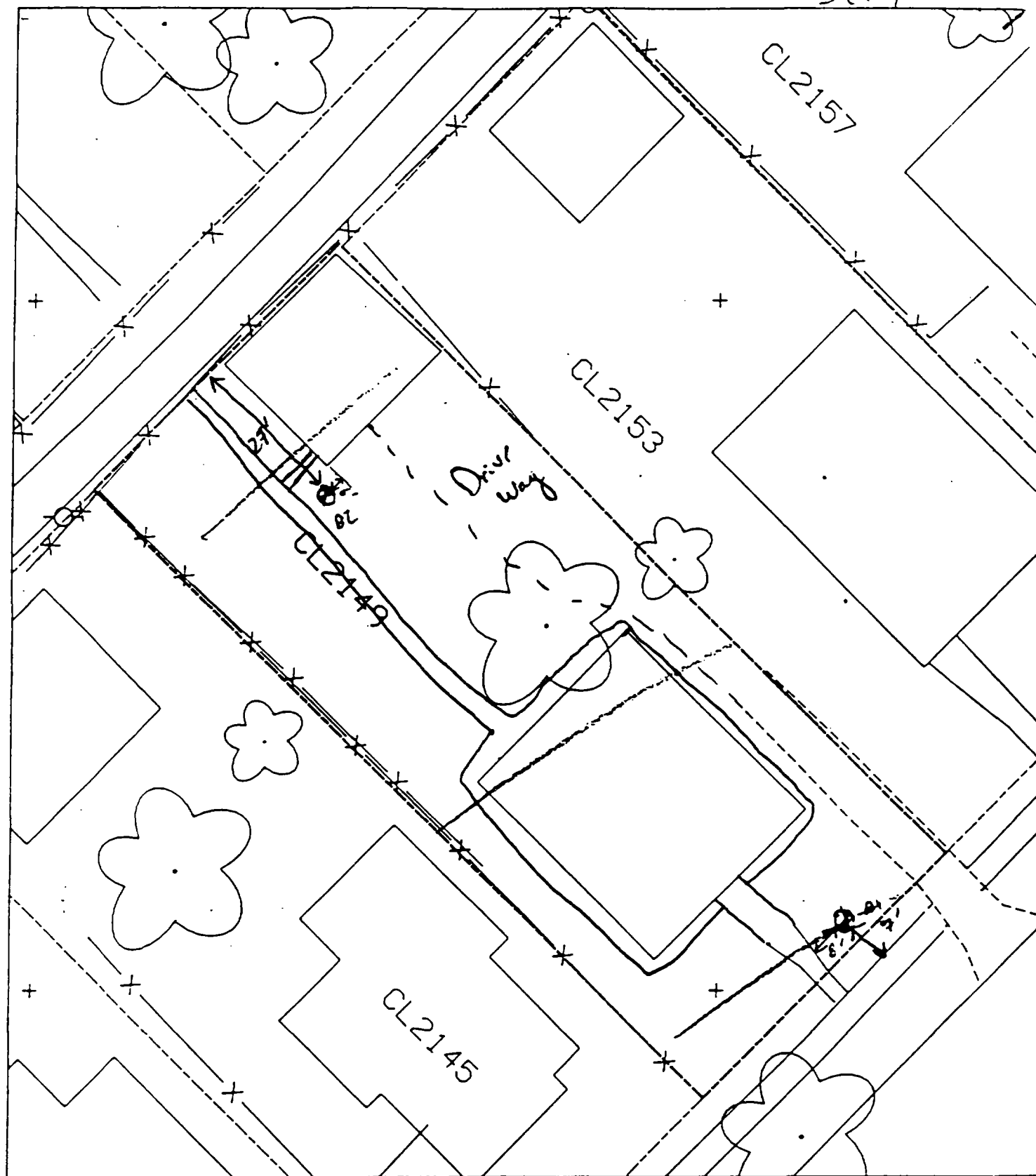
QUANTITY SUMMARY FOR 2149 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
124.21	3	28.4	54.3	20.15		240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM	
2149/51 Cleveland	444	511	290	313	259	1581	211	298	48	282	65	160	6
					164	524							

Sheet 4



B1 8' N of walk
7' E of front walk

House

B2 27' E of back fence
6' S of garage

✓

✓

✓

2153 Cleveland

Action Date: 6/25/97

Loadout: 6/26/97

Restoration Begins: 6/26/97

Restoration Completed: 7/16/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 71.80 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

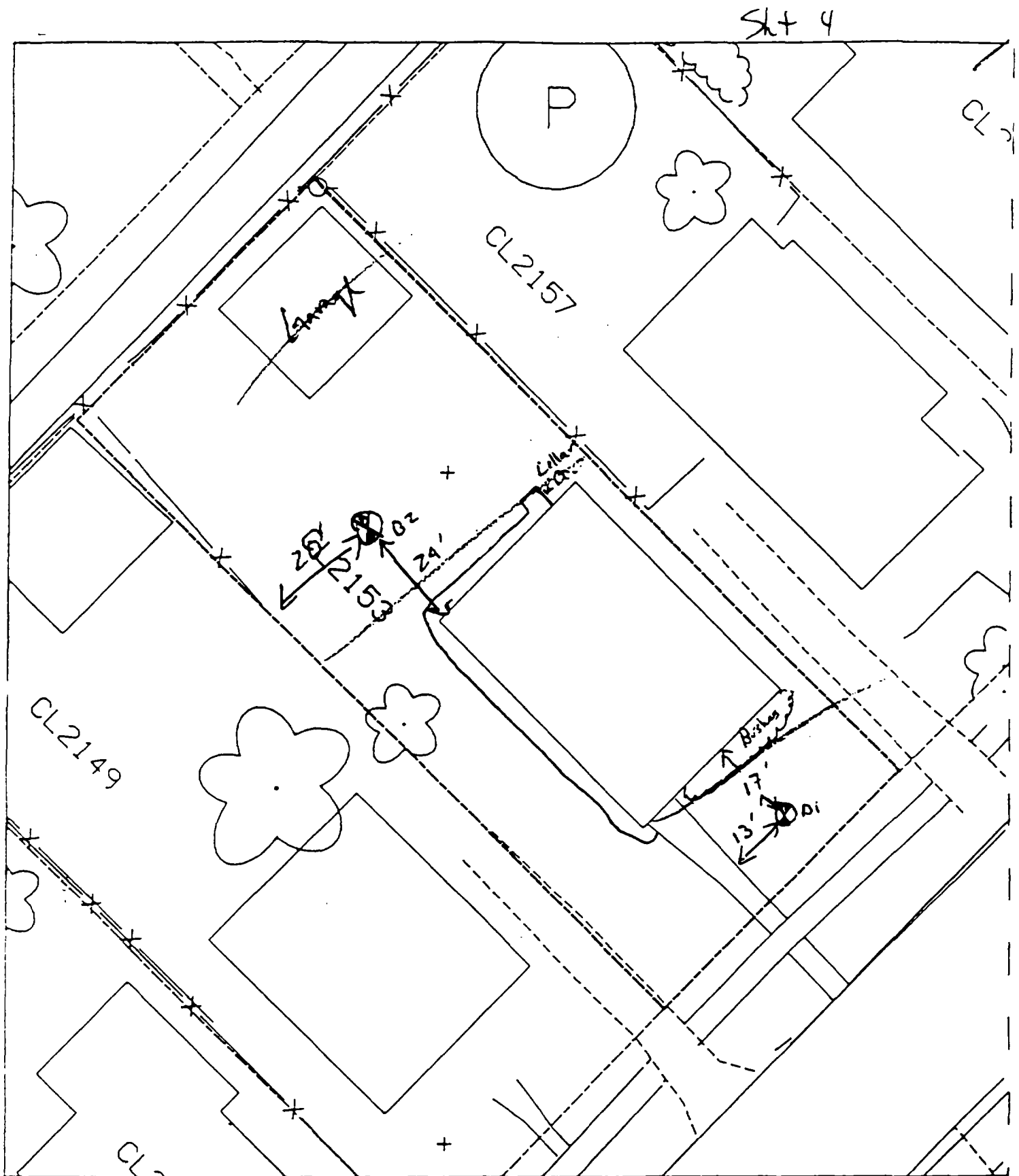
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2153 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
93.34	3	42.83	13.75			317.5		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back			3-6" Front and Back			6-12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
2153 Cleveland	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	6
	No.	No.	No.	No.	No.	No.	No.	No.	No.	
	230	484		180	524		103	335		
				201	454					



B1 13' N of walk
17' E of house

B2 20' N of fence
22' W of house

House & Pavement = 60%

2156 Cleveland

Action Date: 7/21/97

Loadout: 7/22/97

Restoration Begins: 7/22/97

Restoration Completed: 8/6/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 86.38 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

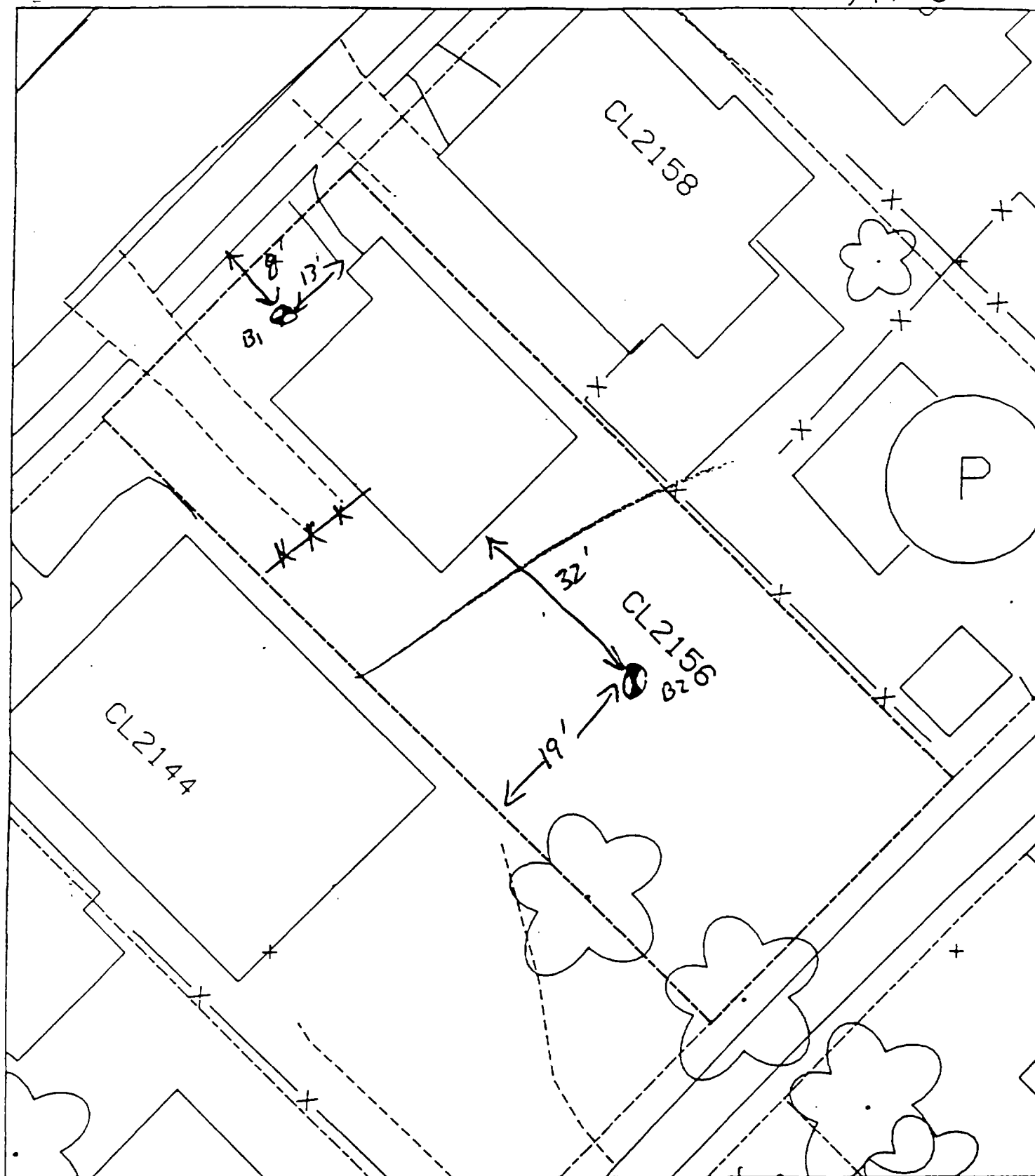
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2156 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
112.3	6	44.84				635		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A		A		B		B		C		C			
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2156 Cleveland	382	638			197	557			64	285			6	
	181	427			1102	358								



B1 13' S of front walk
8' E of walk

Slope & Pavement = 40%

B2 19' N of fence
32' E of house

SL+5

2158 Cleveland

Action Date: 7/12/97

Loadout: 7/16/97

Restoration Begins: 7/17/97

Restoration Completed: 8/1/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 87.18 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2158 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
113.34	3	14.2				300		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A		A		B		B		C		C		
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	
2158 Cleveland	368	542			371	507			290	303			6
	343	226			777	256							

A hand-drawn site plan of a residential property, oriented diagonally. The plan shows several buildings and a central circular feature labeled 'P'. The buildings are labeled with their respective lot numbers: CL2156, CL2158, CL2160, and CL2162. A 'Patio' is indicated between CL2156 and CL2158. A circular area labeled 'P' is located between CL2158 and CL2160. A rectangular area labeled 'A' is located between CL2156 and CL2162. A small square area is located between CL2160 and CL2162. The plan includes various annotations: '6'0" Di' and '6'0" Di' are written near the top left; 'A' and 'B' are written near the center; 'A' and 'B' are written near the bottom left; '302024' is written near the bottom right. The plan also shows several trees and a dashed line representing a boundary or path.

7070 Parcel

02 8' N of fence
4' E of patio

Phil

✓

✓

✓

2160 Cleveland

Action Date: 7/11/97

Loadout: 7/15/97

Restoration Begins: 7/17/97

Restoration Completed: 7/30/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 83.60 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2160 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
108.68	5	39.36	73.65	14.05		190.5		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	PPM	A	PPM	A	PPM	No.	No.	C	PPM	No.	C	PPM	No.
2160 Cleveland	204	71			131	374			78	645				12
					261	391			86	507				

2161/63 Cleveland

Action Date: 6/4/97

Loadout: 6/4/97

Restoration Begins: 6/5/97

Restoration Completed: 6/27/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 37.95 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

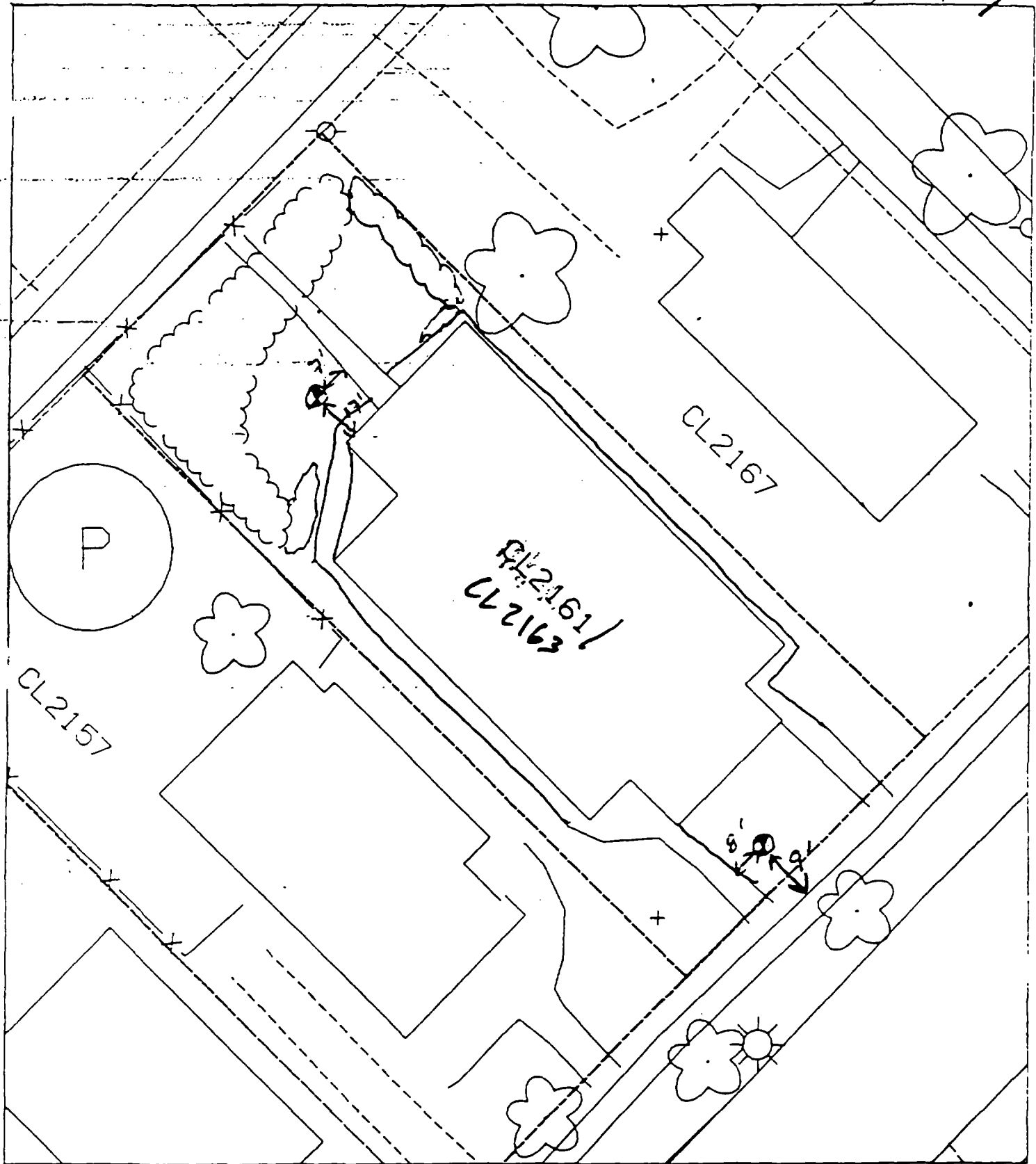
QUANTITY SUMMARY FOR 2161/63 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
49.34	2	17.85	15	15		318		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM	
2161 Cleveland	304	1376	584	177	122	320	141	140	141	140	141	140	3

Sheet 1



B1 8' from walk into house
9' W of front walk

House & pavement = 50%

B2 17' W of house
7' S of walk

2

2

2

2167 Cleveland

Action Date: 6/12/97

Loadout: 6/14/97

Restoration Begins: 6/14/97

Restoration Completed: 6/27/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 74.03 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2167 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
96.25		90.27				572		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back			
	A	A	A	A
	PPM	PPM	PPM	PPM
	No.	No.	No.	No.

3 - 6" Front and Back			
B	B	B	B
PPM	PPM	PPM	PPM
No.	No.	No.	No.

6 - 12" Front and Back			
C	C	C	C
PPM	PPM	PPM	PPM
No.	No.	No.	No.

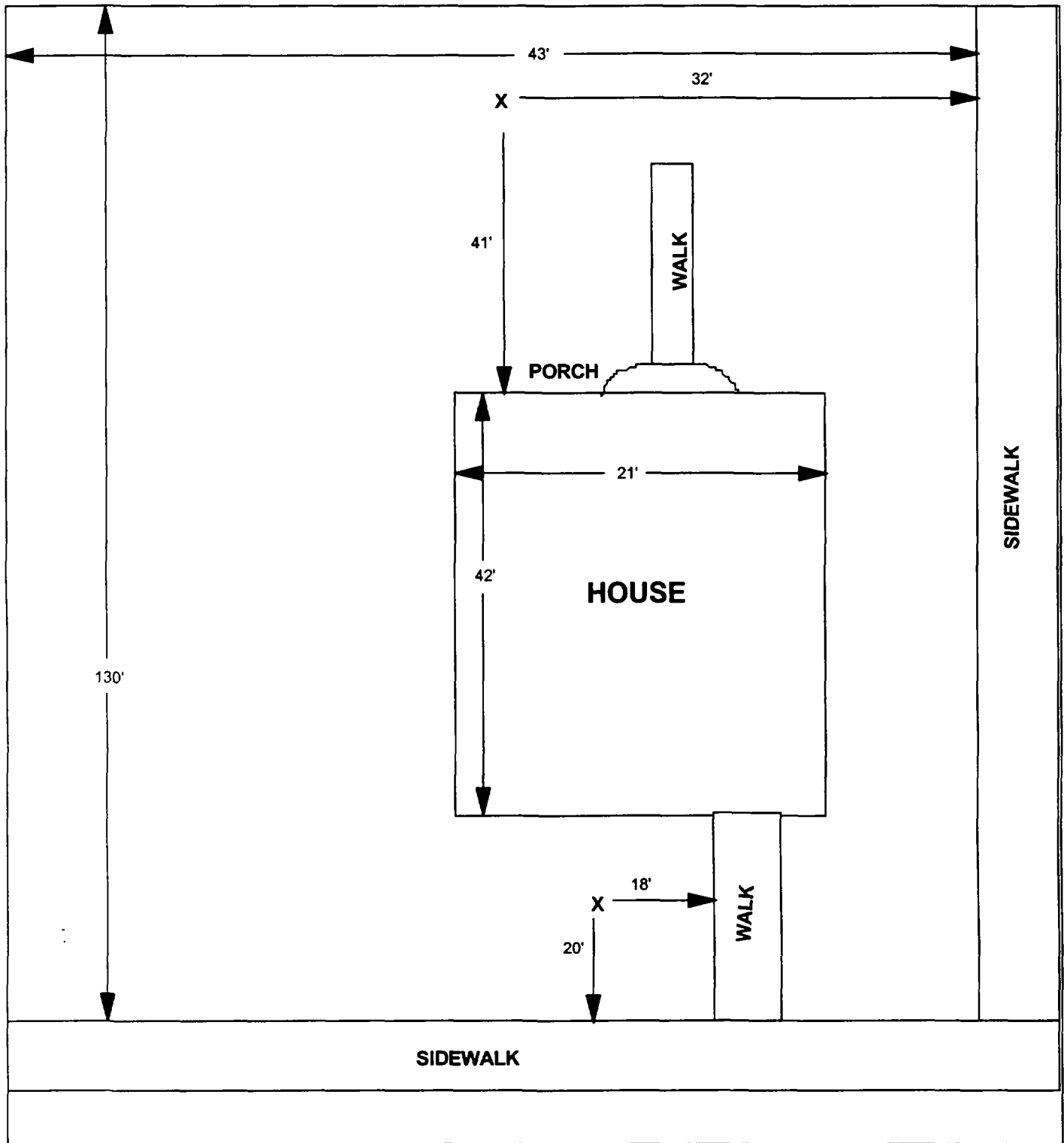
Depth Excav. (inch)

2167 Cleveland 261 **4851**
273 **924**

226 357

115 116

3



X = SAMPLE POINT

2167 CLEVELAND

**TOTAL
DIMENSIONS
130'X43'**

OHM
Corporation
Findlay, Ohio

Drawn By: **JG** Checked By:

Date: **8/14/98** Approved By:

Scale: **NTS** Drawing No:

2200 Cleveland

Action Date: 8/18/97

Loadout: 8/21/97

Restoration Begins: 8/22/97

Restoration Completed: 9/10/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 243.86 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*KABOTA

*X331

*BOMAG

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

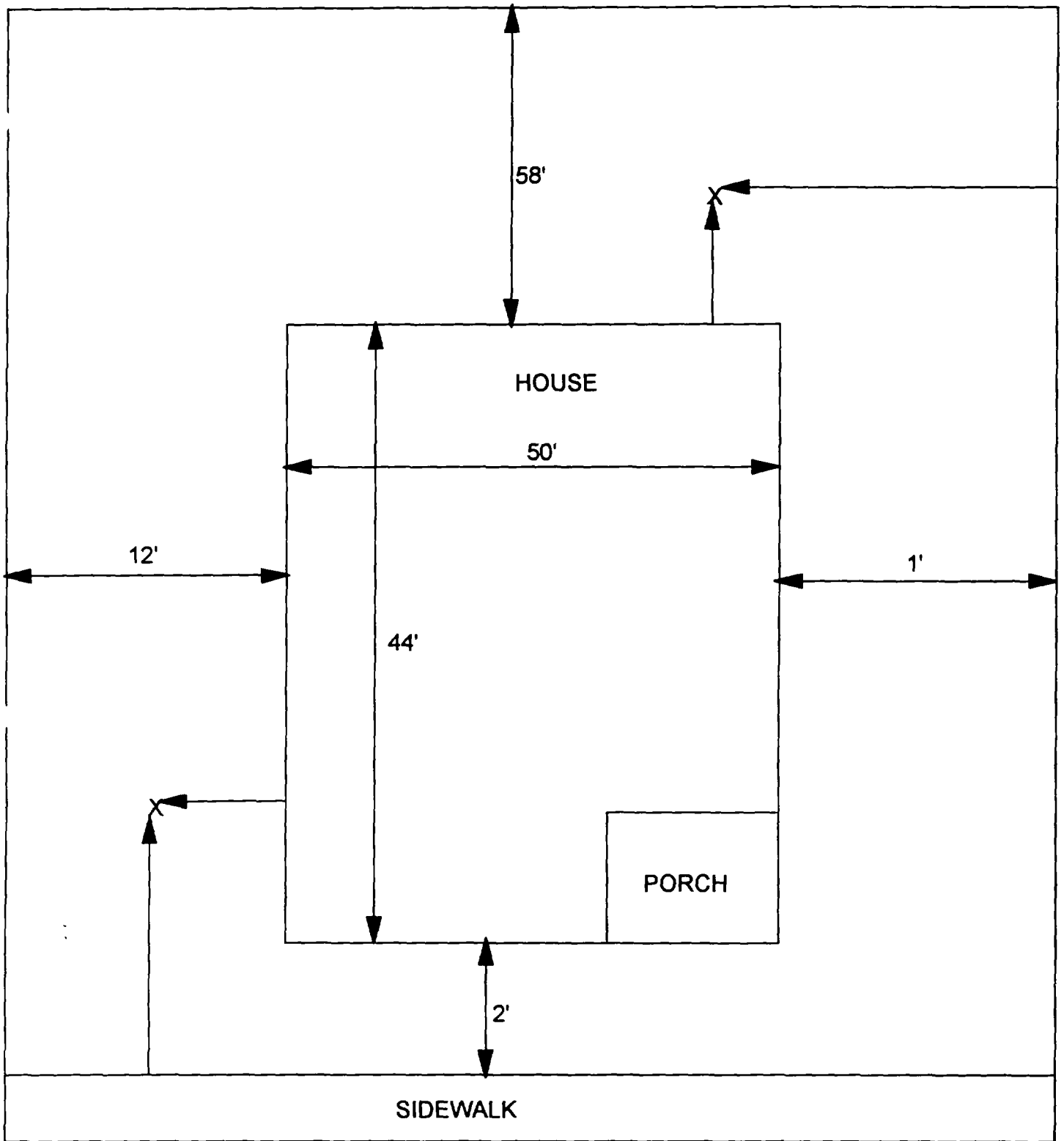
QUANTITY SUMMARY FOR

2200 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU YDS.	CONCRETE	OTHER
317.03	11		220.4			120		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Excav.	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	(inch)	
2200 Cleveland	8	586			235	600			50	903			6	
	110	150			180	960			180	320				
									52	189				



X - SAMPLE POINT

2200 CLEVELAND
63' X 104'

OHM 
Corporation
Findlay, Ohio

Drawn By:	EDJ	Checked By:	
Date:	10/14/98	Approved By:	
Scale:	NTS	Drawing No:	

2201 Cleveland

Action Date: 6/7/97

Loadout: 6/9/97

Restoration Begins: 6/9/97

Restoration Completed: 6/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 81.53 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2201 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
106	1	45.08				350		

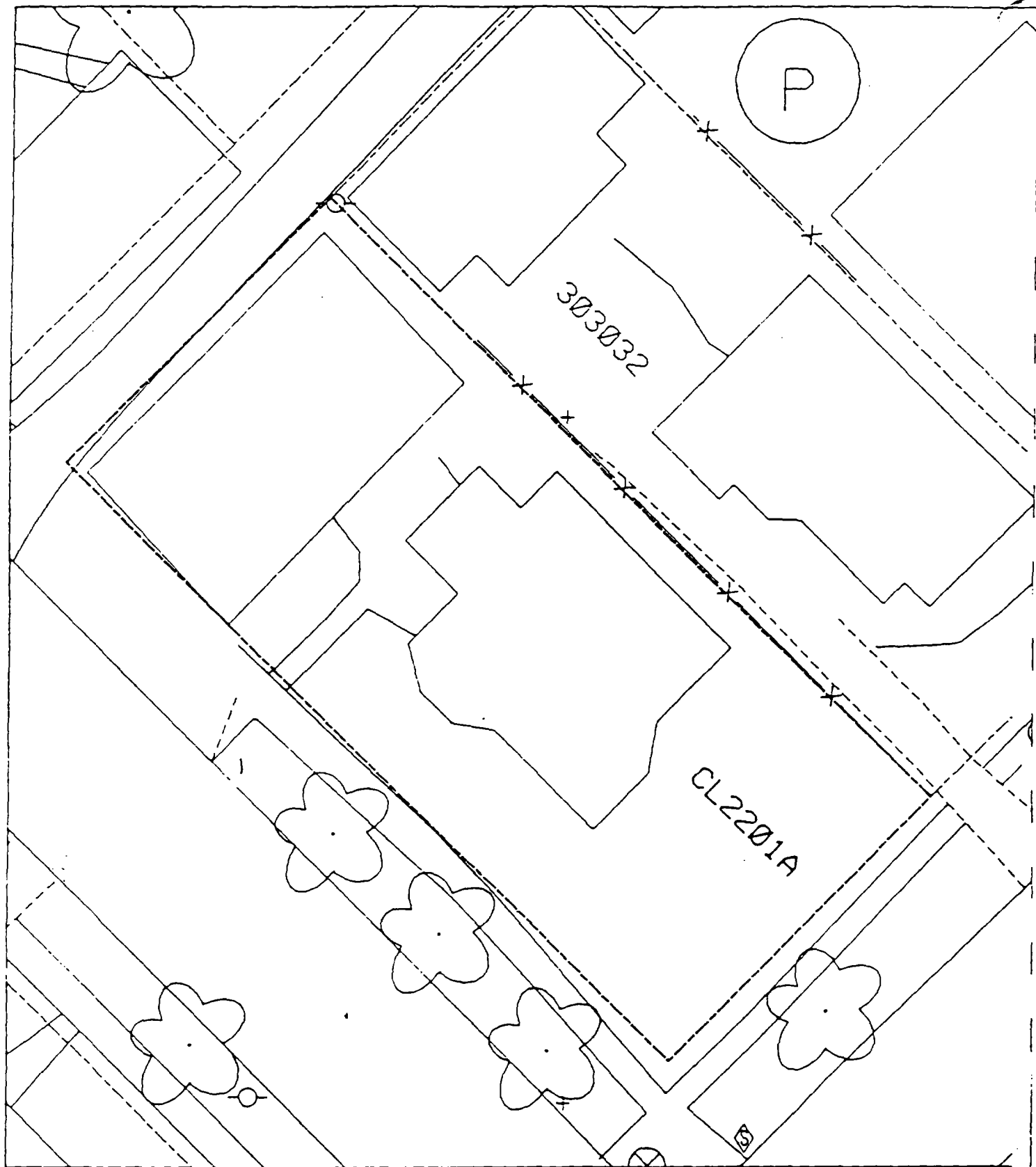
**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2201 Cleveland	315	1350			232	632			37	132			6
	497	102			552	503							

P

303032

CL2201A



.)

.)

.)

2205 Cleveland

Action Date: 11/14/97

Loadout: 11/17/97

Restoration Begins: 11/17/97

Restoration Completed: 11/24/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 35.93 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26	*TCM
*X331	
*17-KW	

*Subcontractors:

- *WMI-landfill
- *B. Garcia-trucking
- *Grantham-trucking
- *Schneider-turf farm
- *Emerald-turf farm

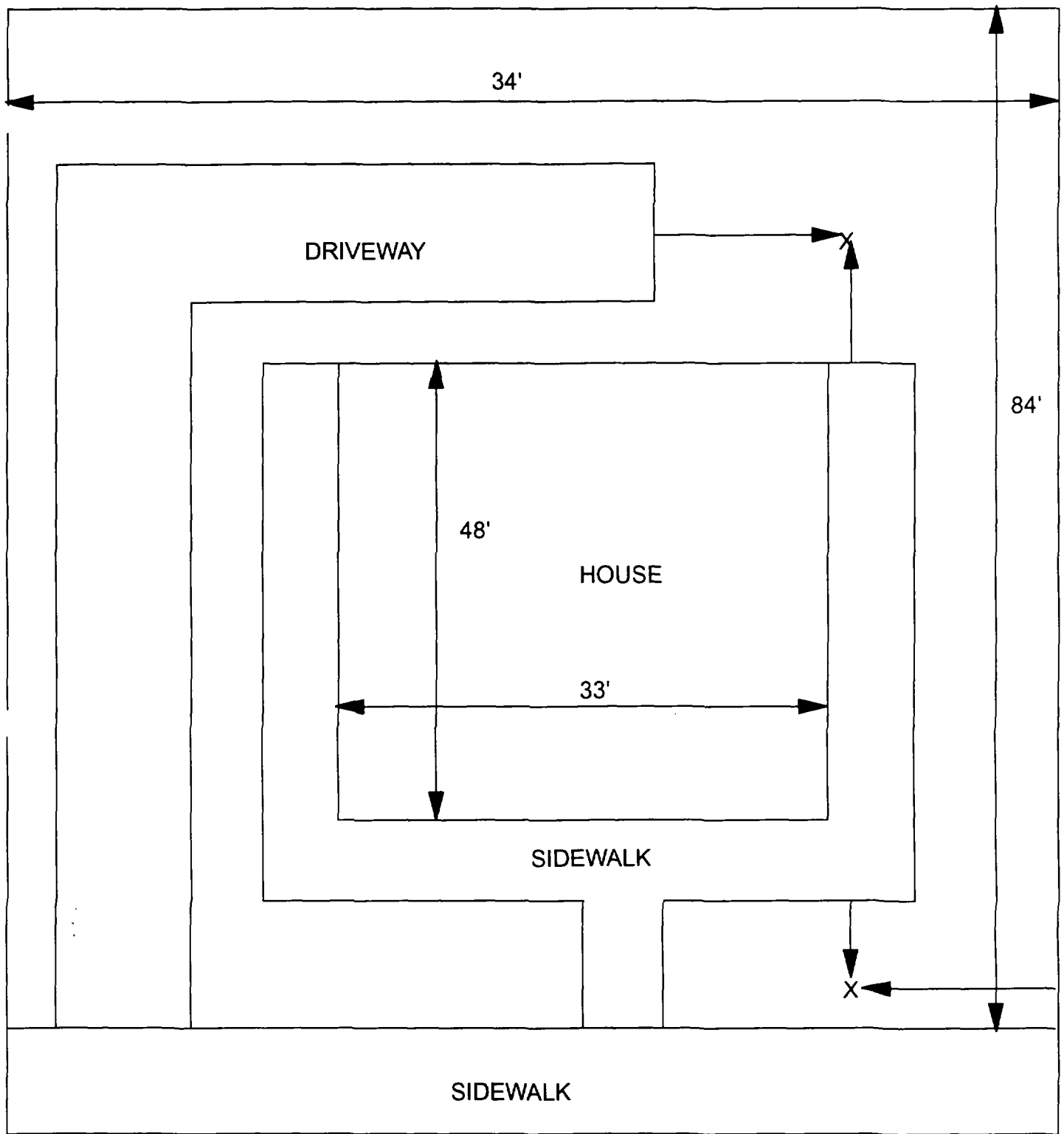
**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR 2205 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
46.72	2			13.95		180		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM	No.	No.
2205/07 Cleveland	417	161	555	37	327	34	370	97	184	114	213	34	3	



X = SAMPLE POINT

2205/07
CLEVELAND

48' X 84'

OHM 
Corporation
Findlay, Ohio

Drawn By:	EDJ	Checked By:
Date:	7/29/98	Approved By:
Scale:	NTS	Drawing No:

✓

✓

✓

Action Date: 9/15/97

Loadout: 9/17/97

Restoration Begins: 9/18/97

Restoration Completed: 10/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 57.37 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR

2209/11 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
74.59		74.81	15.1	15.2		420		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2209 Cleveland	546	473		

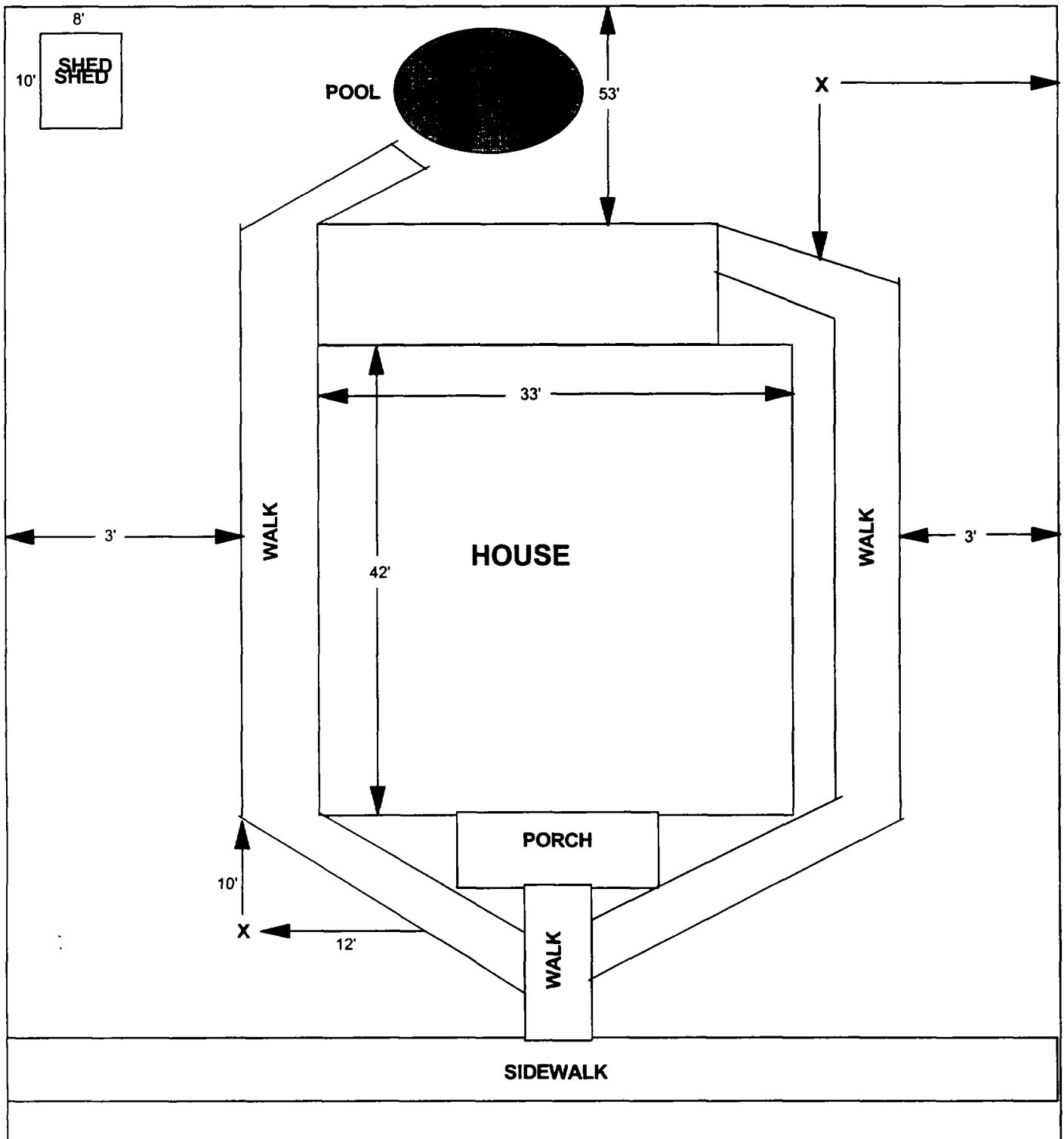
3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.
		195		430

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.
		82		54

Depth Excav. (inch)
3



X = SAMPLE POINT

2209/11 CLEVELAND

**TOTAL
DIMENSIONS
115'X39'**

OHM 
Corporation
Findlay, Ohio

Drawn By: **JG** Checked By:

Date: 8/14/98 Approved By:

Scale: **NTS** Drawing No:

✓

✓

✓

2214 Cleveland

Action Date: 6/26/97

Loadout: 6/28/97

Restoration Begins: 6/28/97

Restoration Completed: 7/10/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 55/71 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

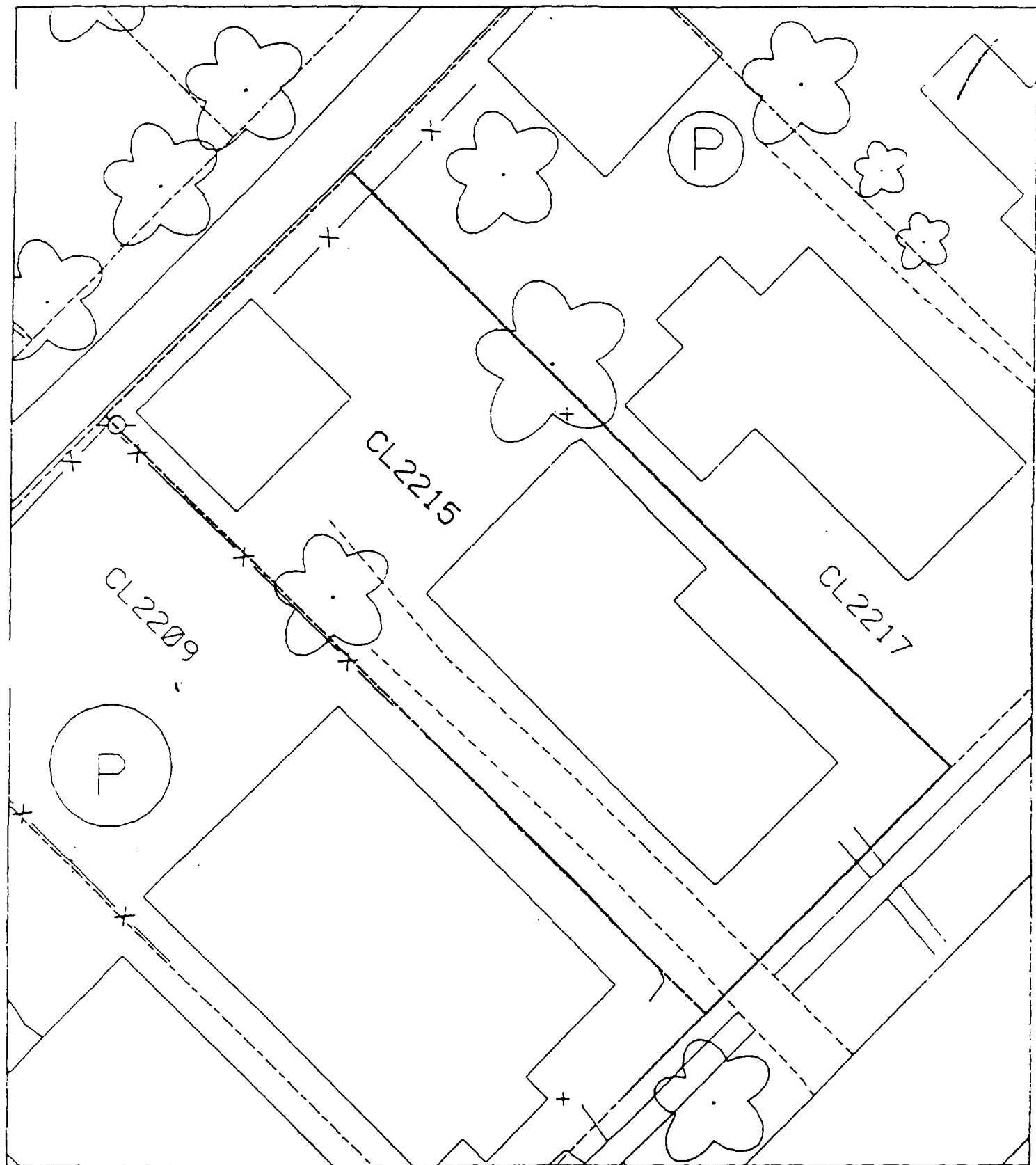
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2214 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
72.43	2	32.22	14.45	15.2		254		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav.	(inch)
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2214 Cleveland	773	699			494	565			382	400			6	



✓

✓

✓

2217 Cleveland

Action Date: 7/29/97

Loadout: 8/1/97

Restoration Begins: 8/1/97

Restoration Completed: 8/27/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 95.18 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*Kabota

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

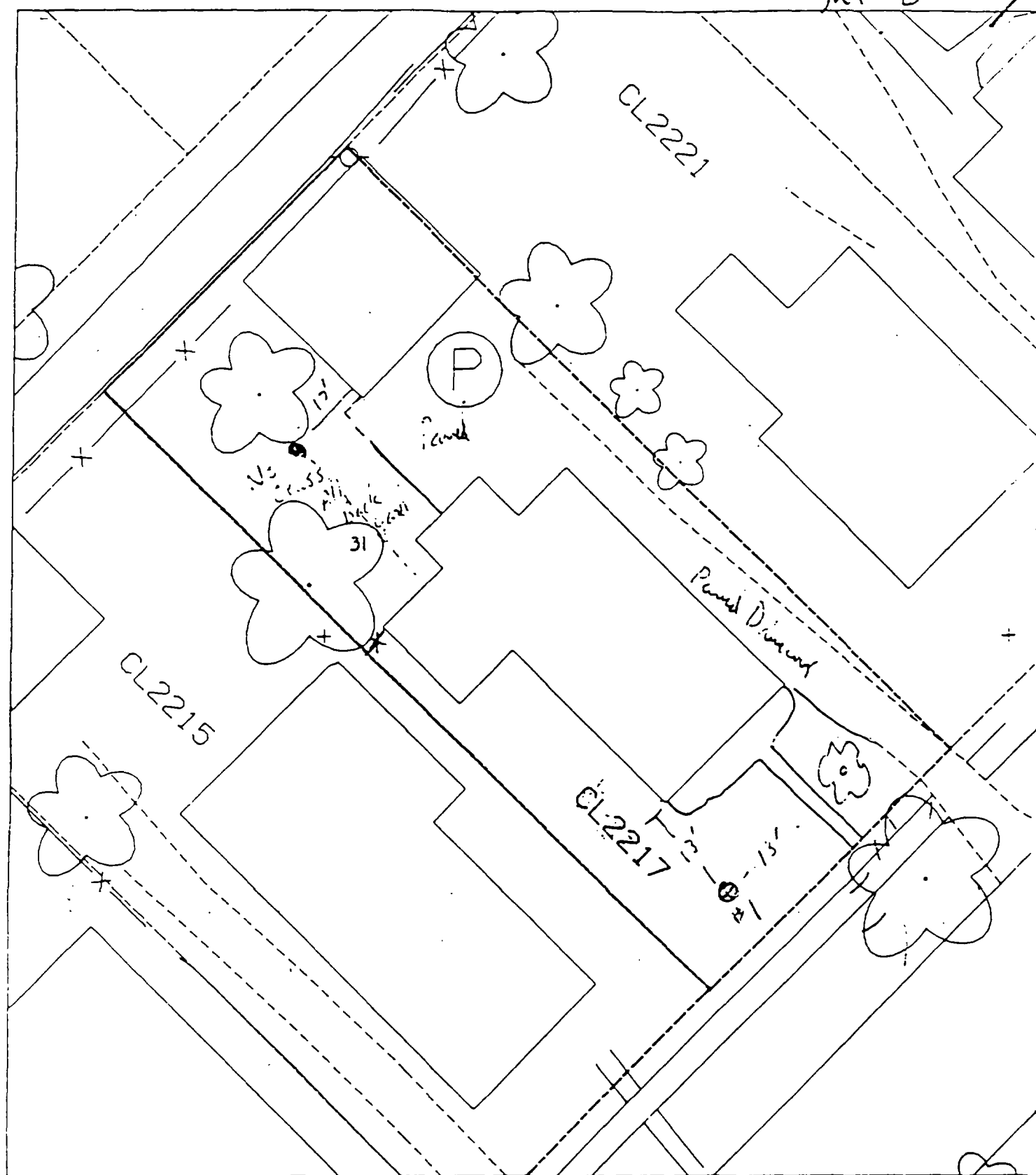
QUANTITY SUMMARY FOR 2217 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
123.74	3	78.34				300		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav.	(inch)
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2217 Cleveland	451	128			291	390			76	491			12	
	288	616			247	582			76	546				

Sht 2



B1 13 ft W of Sidewalk
13 ft S of House

B2 17 ft W of Garage
31 ft N of House

70 % Covered

✓

✓

✓

2218 Cleveland

Action Date: 6/30/97

Loadout: 7/2/97

Restoration Begins: 7/2/97

Restoration Completed: 7/10/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 55.67 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2218 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
72.38		61.4				286		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back			
Street/Number Address	A		A
	PPM	No.	PPM

3 - 6" Front and Back			
	B		B
	PPM	No.	PPM

6 - 12" Front and Back			
	C		C
	PPM	No.	PPM

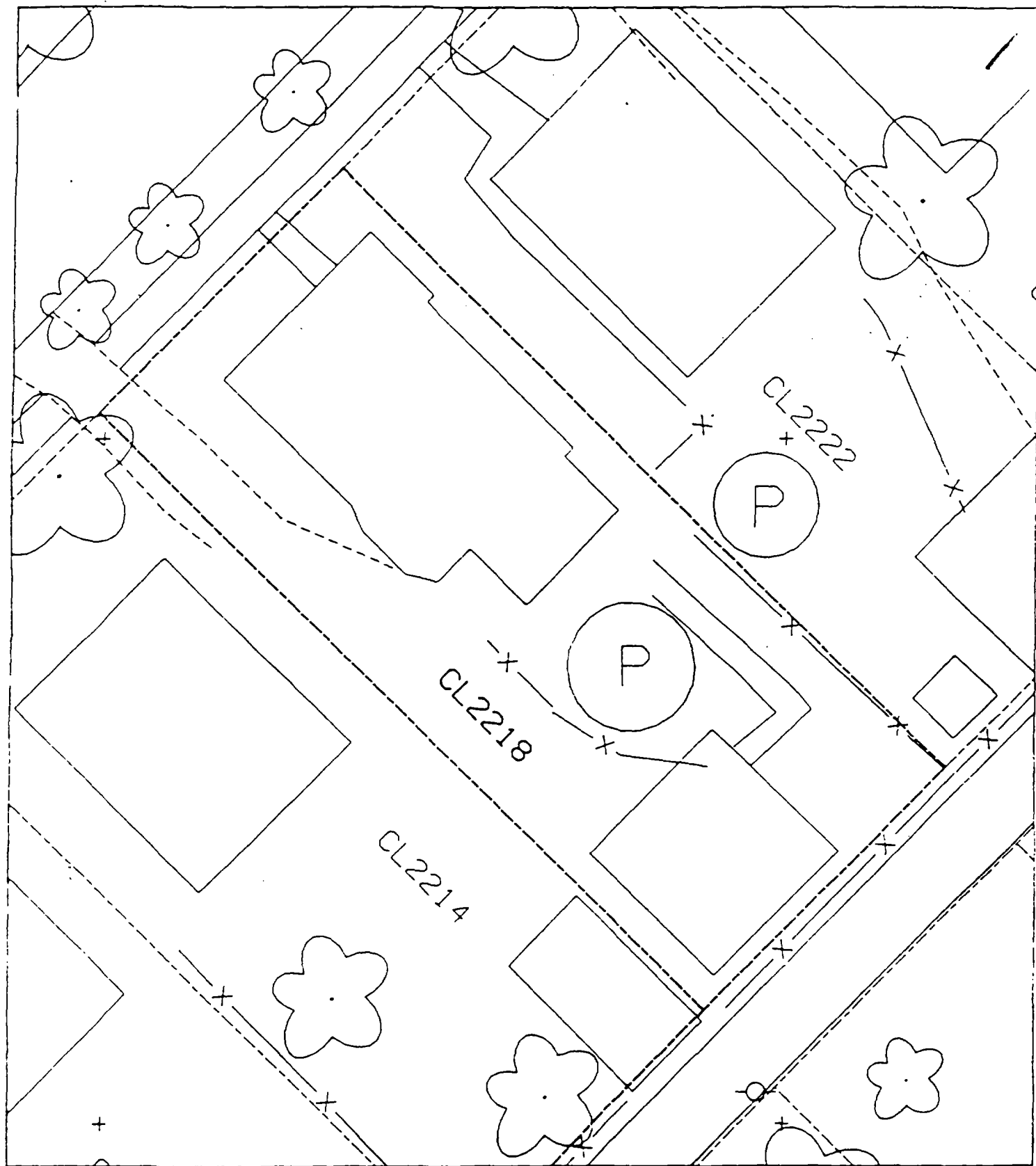
Depth Excav. (inch)

2218 Cleveland 587 375
598 415

371 250

205 137

3



✓

✓

✓

2221 Cleveland

Action Date: 8/18/97

Loadout: 8/22/97

Restoration Begins: 8/25/97

Restoration Completed: 9/10/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 63.88 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2221 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
83.05	2	14.58	30.15			390		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

2221 Cleveland 299 8870
368 573

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

305 1410
418 651

6 - 12" Front and Back

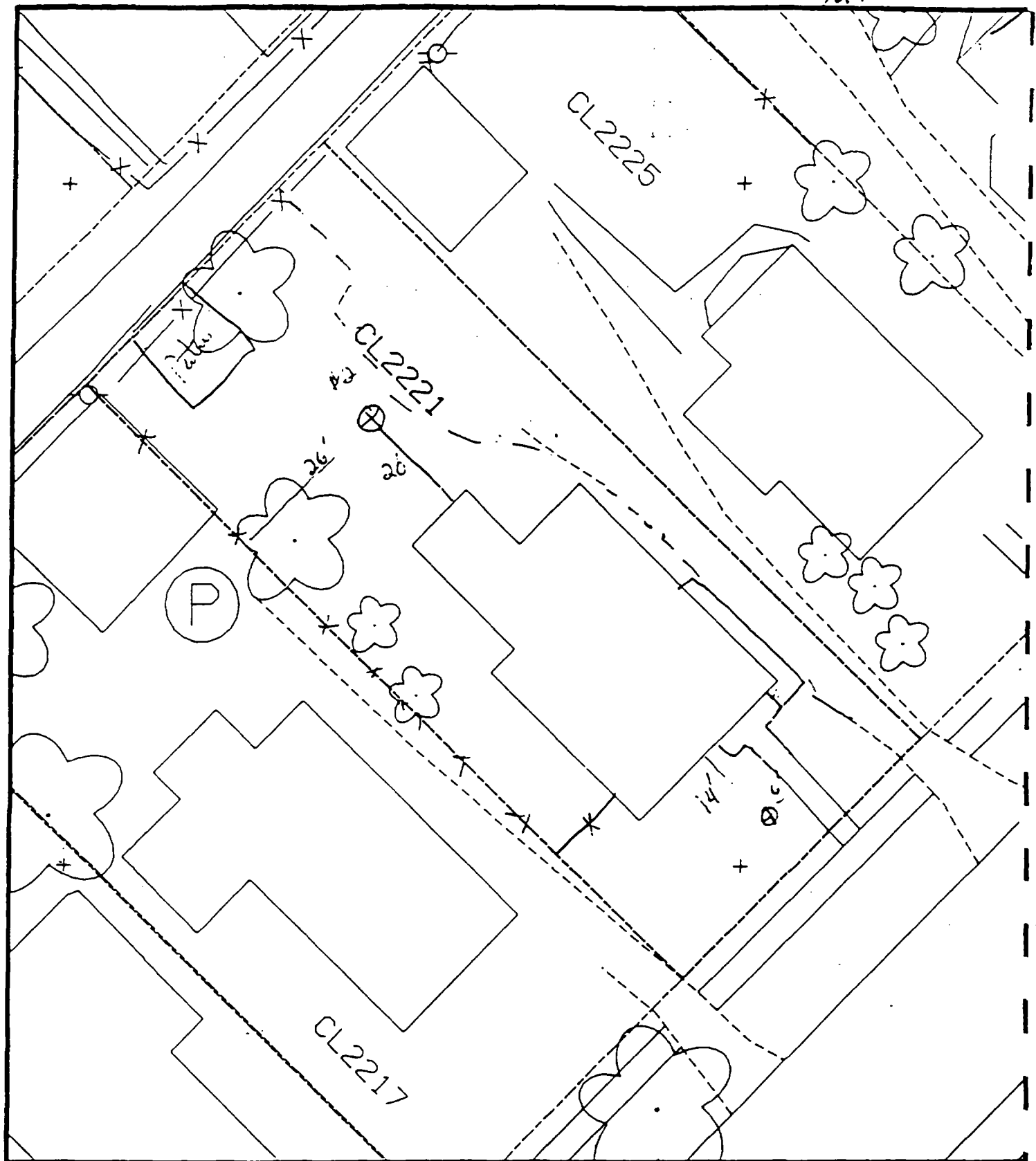
	C		C	
	PPM	No.	PPM	No.

146 154

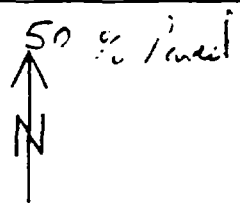
Depth Excav. (inch)

6

Sheet 2



Comments: Bl 6 ft SW of Sidewalk, 14 ft S. of House D2 - 20' N of House 26' W of P



PRE-DESIGN FIELD INVESTIGATION NL/TARACORP SUPERFUND SITE GRANITE CITY, IL	PROJECT NO 89MCII4V
--	------------------------

Woodward-Clyde Consultants
 Engineering & sciences applied to the earth & its environment

DRN. BY:	2221 CLEVELAND BLVD	Resident ID No CL2221
----------	---------------------	--------------------------

✓

✓

✓

2222 Cleveland

Action Date: 8/11/97

Loadout: 8/13/97

Restoration Begins: 8/13/97

Restoration Completed: 8/26/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 58.39 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*Roller

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2222 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
75.91		45.4	32.15			480		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

Depth
Excav.
(inch)

2222 Cleveland 549 662

460 442

232 218

3

1

2

3

2225 Cleveland

Action Date: 8/20/97

Loadout: 8/23/97

Restoration Begins: 8/23/97

Restoration Completed: 9/17/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 193.93 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

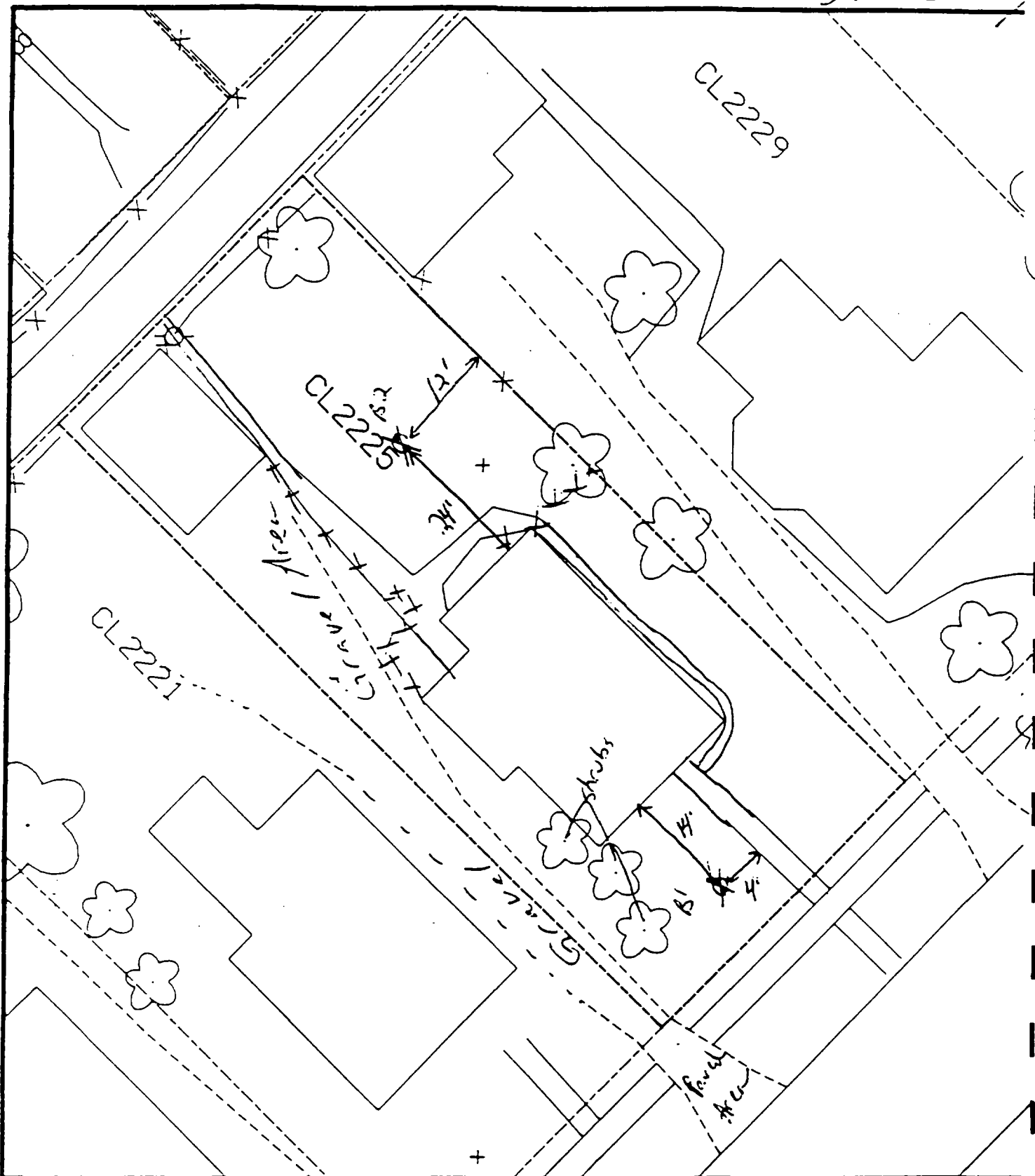
QUANTITY SUMMARY FOR 2225 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
252.11	5	103.21	59.26	15		480		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back			3-6" Front and Back			6-12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
2225 Cleveland	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	
	435	594		366	622		212	537		12
				413	445		544	432		

SL+2



Comments:

-70 paved + house - 60%

B1 - 14' south of house &
4' west of
sidewalk.

B2 - 12' west of fence & 24'
north of house.

Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION
NL/TARACORP SUPERFUND SITE
GRANITE CITY, IL

PROJECT NO
89MC114

Woodward-Clyde Consultants

Engineering & Sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

CLEVELAND BLVD.

Resident ID No

CL2225

.)

)

)

Action Date: 6/21/97

Loadout: 6/24/97

Restoration Begins: 6/24/97

Restoration Completed: 7/9/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 119.74 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2226 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
155.67	9	99.57				390		

6 - 12" Front and Back

Depth
Excav.
(inch)

12

6 - 12" Front and Back			
C	C	C	C
PPM	PPM	PPM	PPM
No.	No.	No.	No.

546 392
70 945

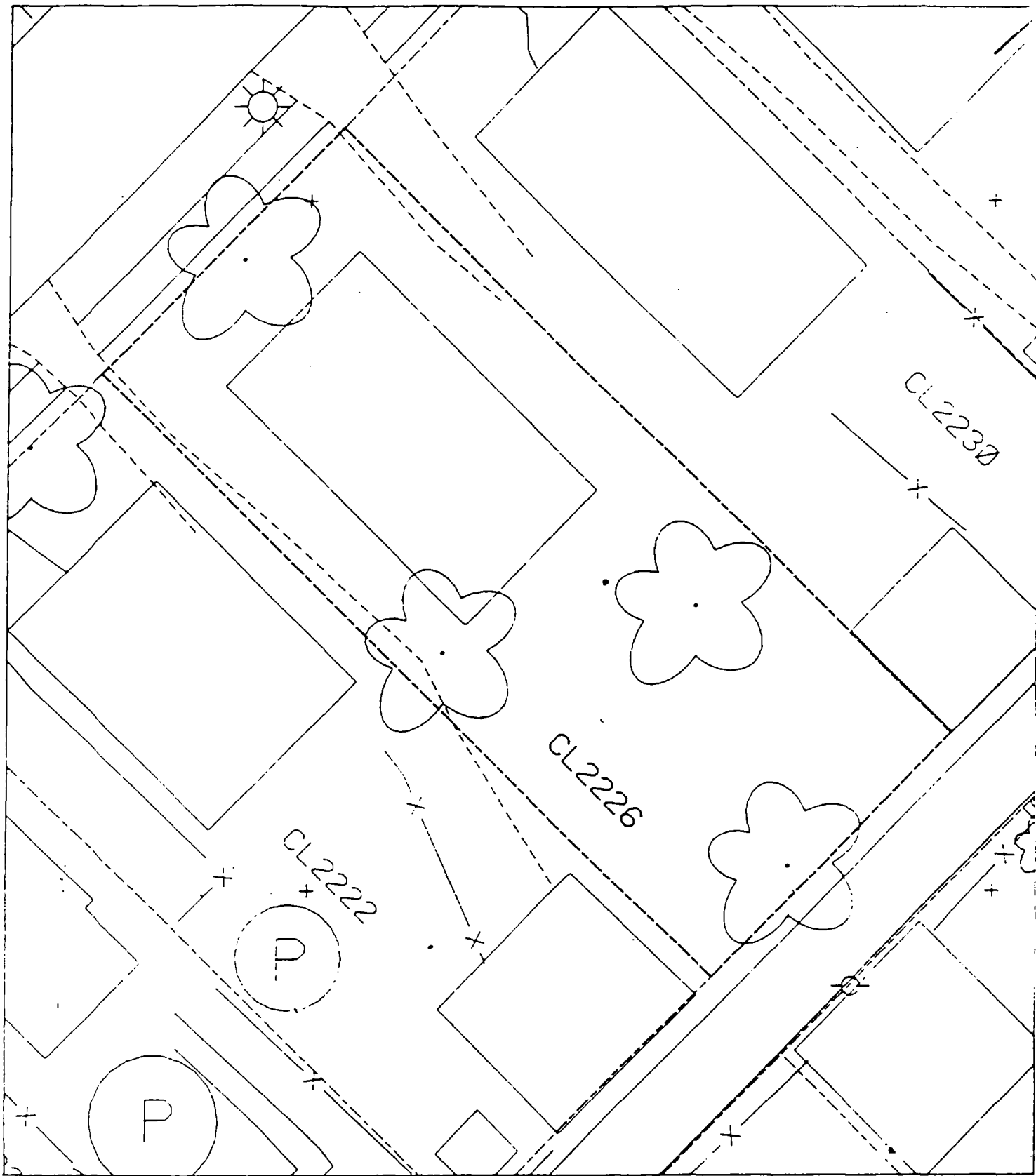
3 - 6" Front and Back			
B	B	B	B
ppm	ppm	ppm	ppm
No.	No.	No.	No.

541 713

A	A	A
PPM	PPM	PPM
No.	No.	No.

709 854

2226 Cleveland



✓

✓

✓

2229 Cleveland

Action Date: 9/29/97

Loadout: 10/1/97

Restoration Begins: 10/1/97

Restoration Completed: 10/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 152.95 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2229 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
198.84	11	26.14	83.45			480		

Sampling Analysis
Project #19531

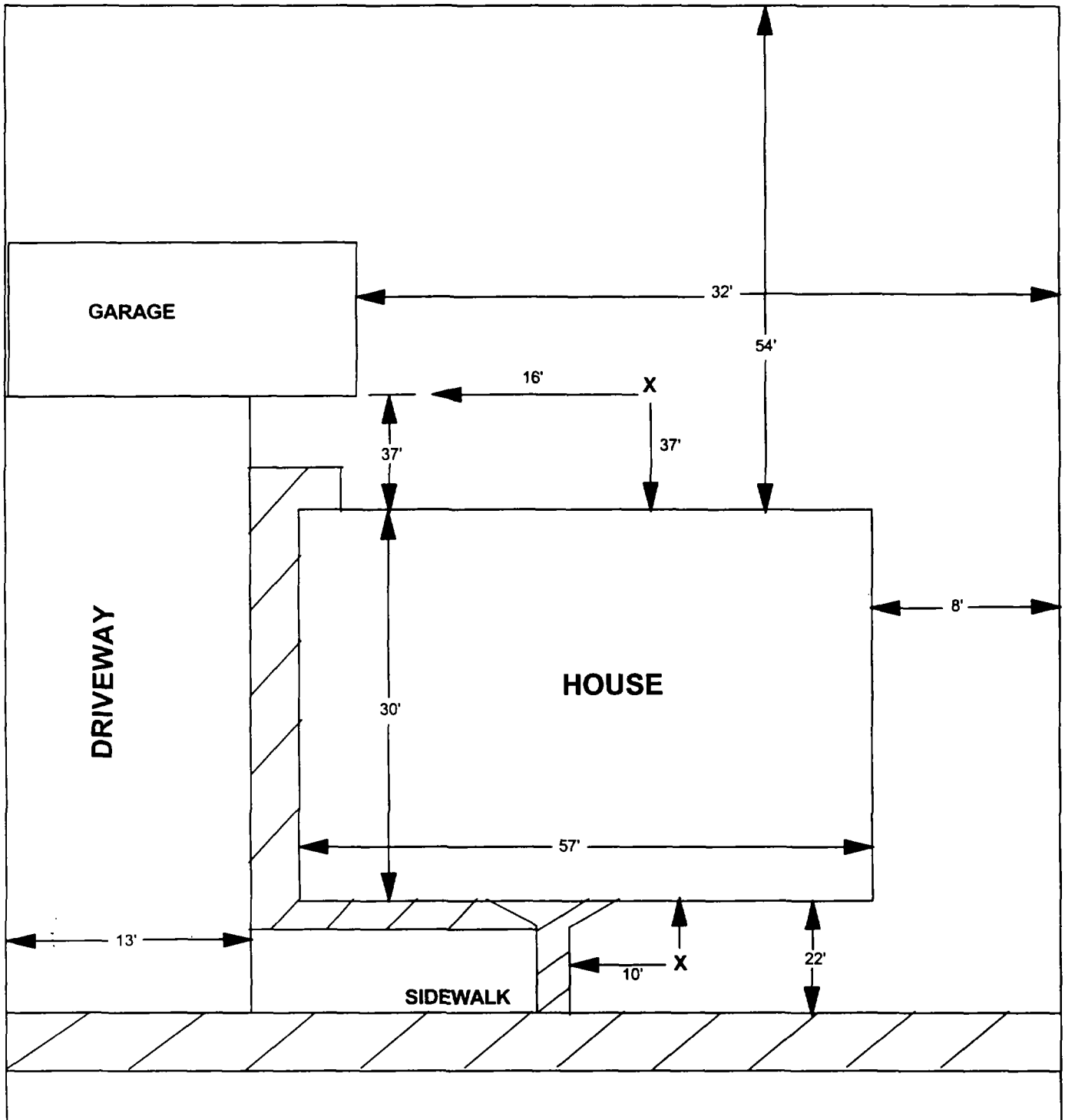
Street/Number
Address
2229 Cleveland

0 - 3" Front and Back		
A	PPM	No.
A	PPM	No.
552		921

3-6" Front and Back		
B	PPM	No.
B	PPM	No.
503		918

6-12" Front and Back		
C	PPM	No.
C	PPM	No.
277		435

Depth Excav. (inch)	6
---------------------------	---



X = SAMPLE POINT

2229 CLEVELAND

**TOTAL
DIMENSIONS
106'X74'**

OHM
Corporation
Findlay, Ohio

Drawn By: **JG** Checked By:

Date: **8/25/98** Approved By:

Scale: **NTS** Drawing No:

✓

✓

✓

2234 Cleveland

Action Date: 6/17/97

Loadout: 6/19/97

Restoration Begins: 6/20/97

Restoration Completed: 7/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 53.83 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION
PROJECT 1953I
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2234 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
69.99		47.59	16.7	15.2		317.5		

**Sampling Analysis
Project #19531**

	0 - 3" Front and Back			
	A	A	A	A
Street/Number	PPM	PPM	PPM	PPM
Address	No.	No.	No.	No.

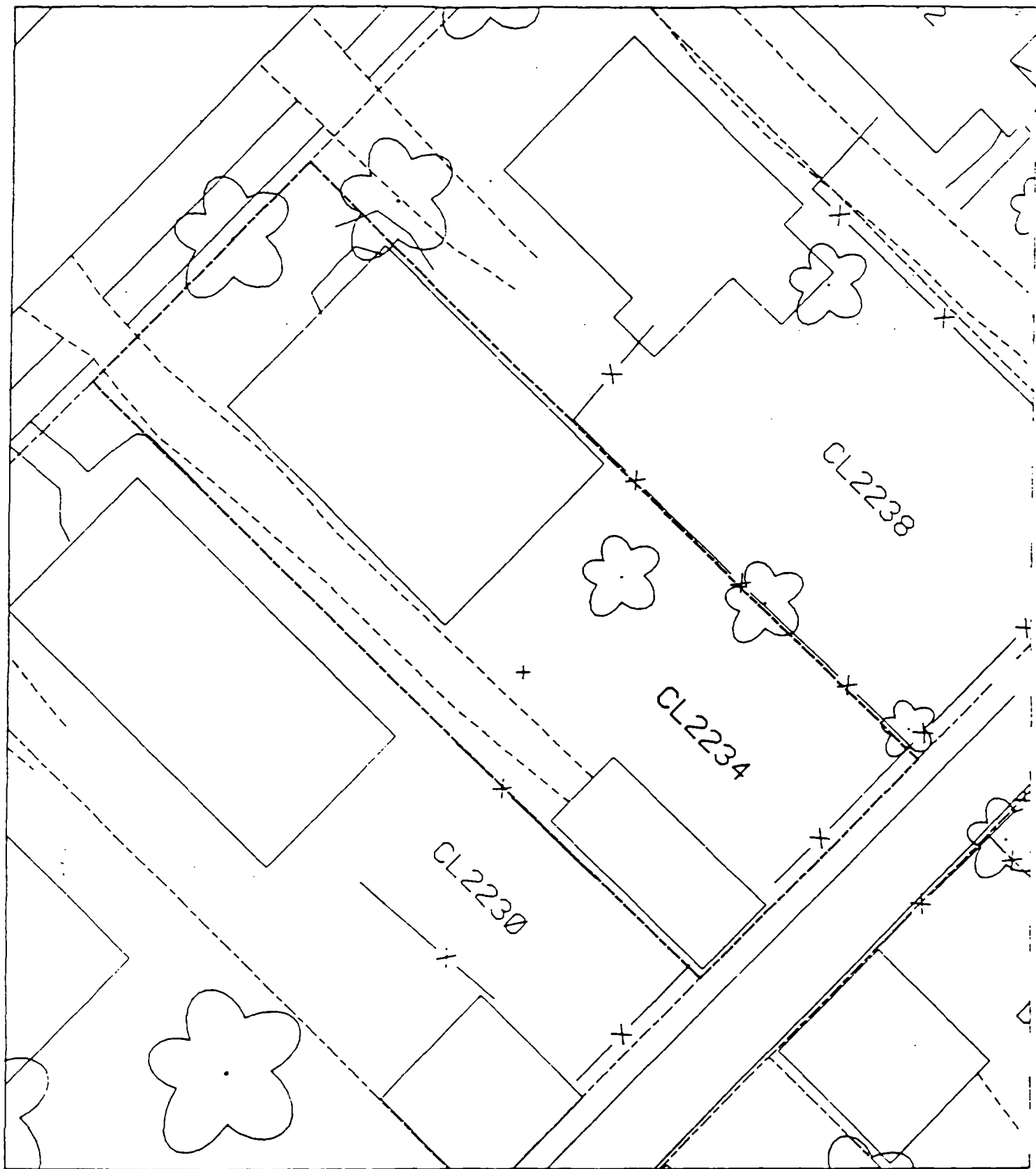
3 - 6" Front and Back			
B	B	B	B
PPM	PPM	PPM	PPM
No.	No.	No.	No.

6 - 12" Front and Back			
C	C	C	C
PPM	PPM	PPM	PPM
No.	No.	No.	No.

Depth Excav. (inch)

3

2234 Cleveland	668	669	1227	193	567	336
			285	221	64	41
			369	200	178	132



1

2

3

Action Date: 9/19/97

Loadout: 9/24/97

Restoration Begins: 9/24/97

Restoration Completed: 10/21/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 300.90 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider/Emerald Turf Farms

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2237 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
391.18	15	73.42	70.05	13.25		780		

**Sampling Analysis
Project #19531**

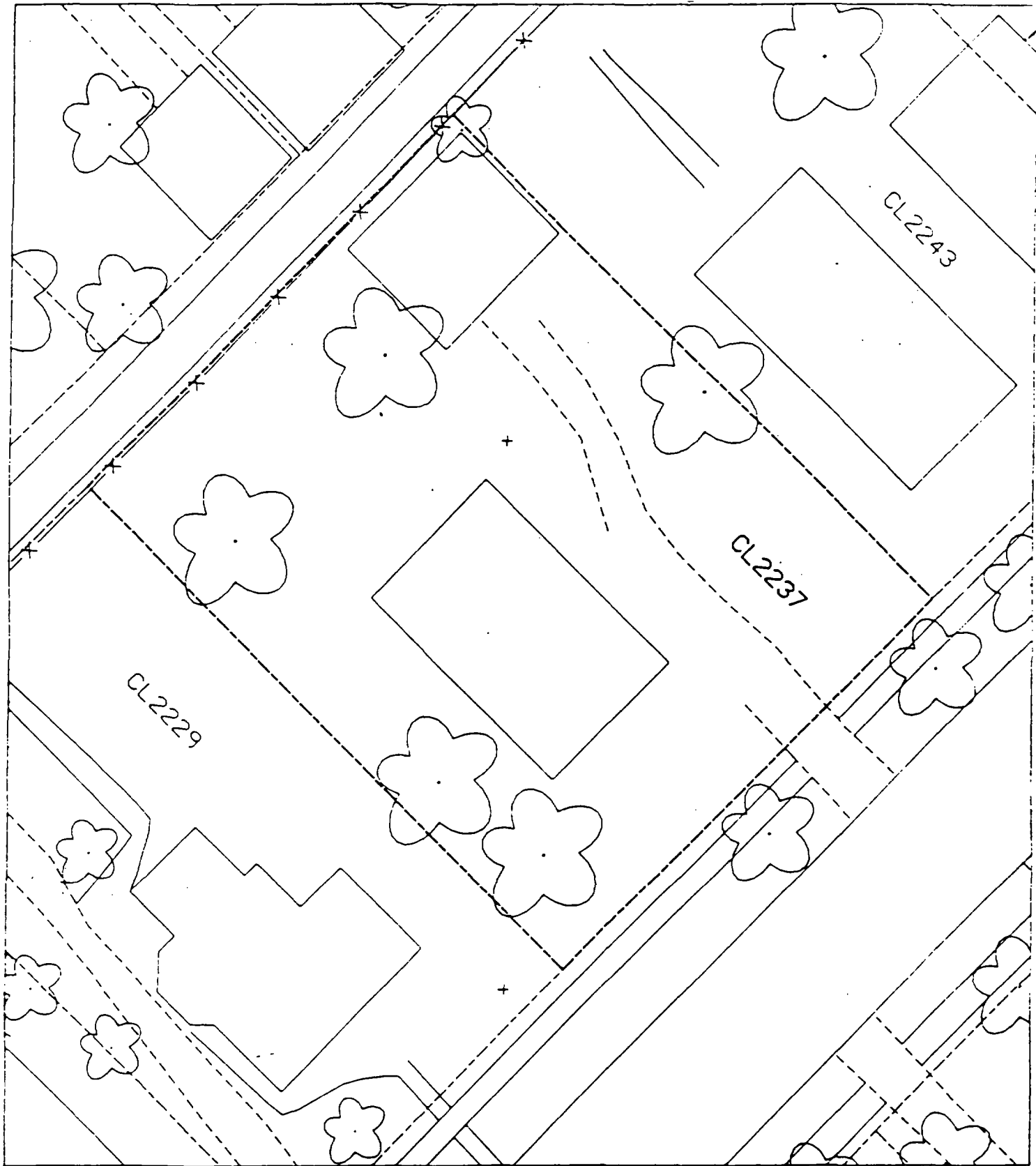
Street/Number Address	0 - 3" Front and Back			
	A	A	A	A
	PPM	PPM	PPM	PPM
	No.	No.	No.	No.

3 - 6" Front and Back			
B	B	B	B
PPM	PPM	PPM	PPM
No.	No.	No.	No.

6 - 12" Front and Back			
C	C	C	C
PPM	PPM	PPM	PPM
No.	No.	No.	No.

Depth	
Excav.	
(inch)	

2237 Cleveland	483	373	122	54	12
	558	1062	170	513	
			529	114	



✓

✓

✓

2238 Cleveland

Action Date: 5/19/98

Loadout: 5/20/98

Restoration Begins: 5/21/98

Restoration Completed: 6/2/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 101.57 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26	*TCM
*X331	
*17-KW	

*Subcontractors:

- *WMI-landfill
- *B. Garcia-trucking
- *Grantham-trucking
- *Emerald-turf farm
- *Quail Valley-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2238 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU YDS.	CONCRETE	OTHER
132.05	14	39	30.9	12.91		480		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2238 Cleveland	140	247		
	208	2171		
	171	1188		

3 - 6" Front and Back

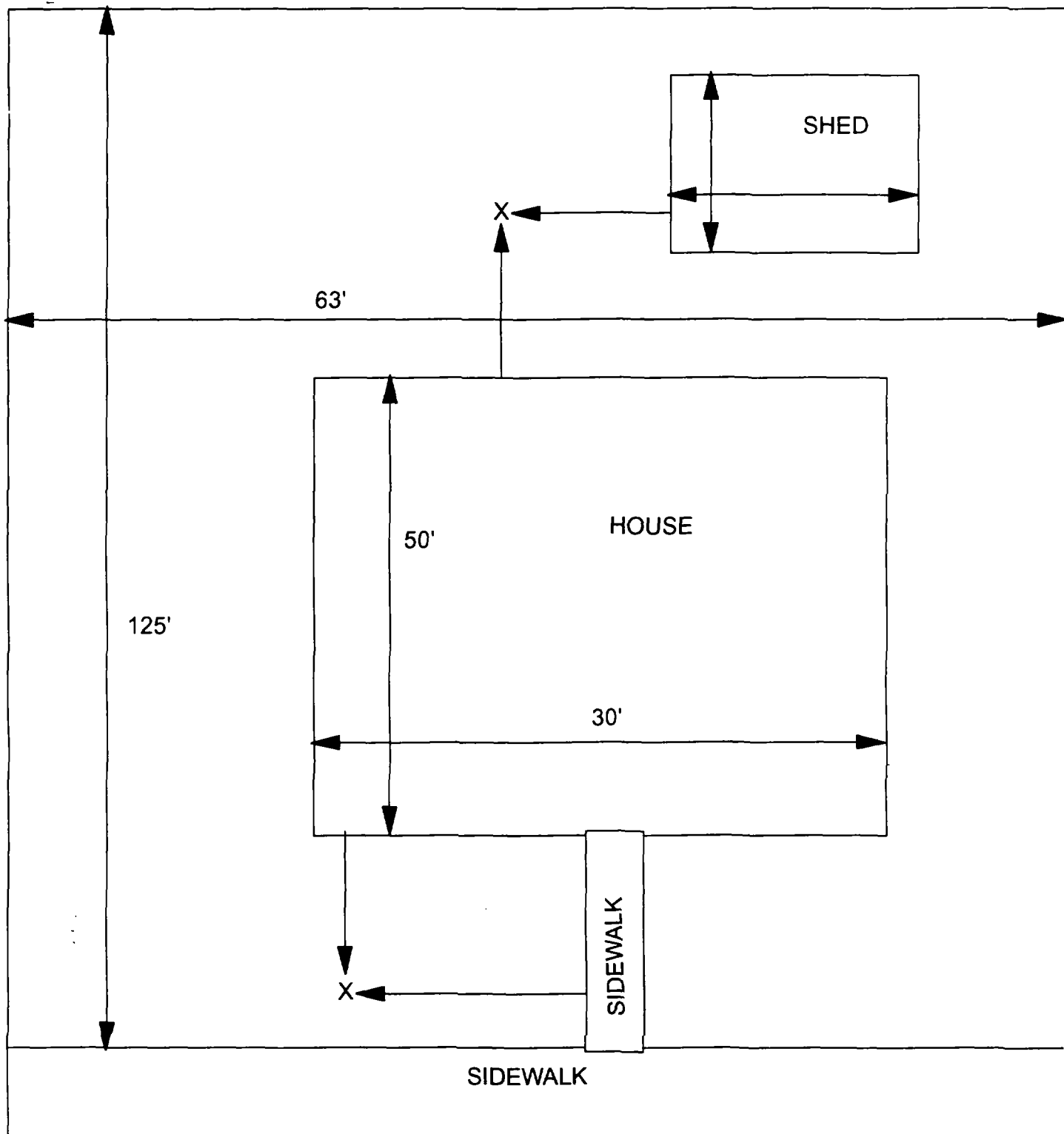
	B		B	
	PPM	No.	PPM	No.
	110	380		
	124	1457		
	163	694		

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.
	42	188		
	76	1560		
	174	263		

Depth
Excav. (inch)

6



X = SAMPLE POINT

2238 CLEVELAND
63' X 125'

OHM
Corporation
Findlay, Ohio

Drawn By: EDJ	Checked By:
Date: 7/29/98	Approved By:
Scale: NTS	Drawing No:

‘
(

)

)

2246 Cleveland

Action Date: 6/7/97

Loadout: 6/10/97

Restoration Begins: 6/10/97

Restoration Completed: 6/19/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 45.35 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

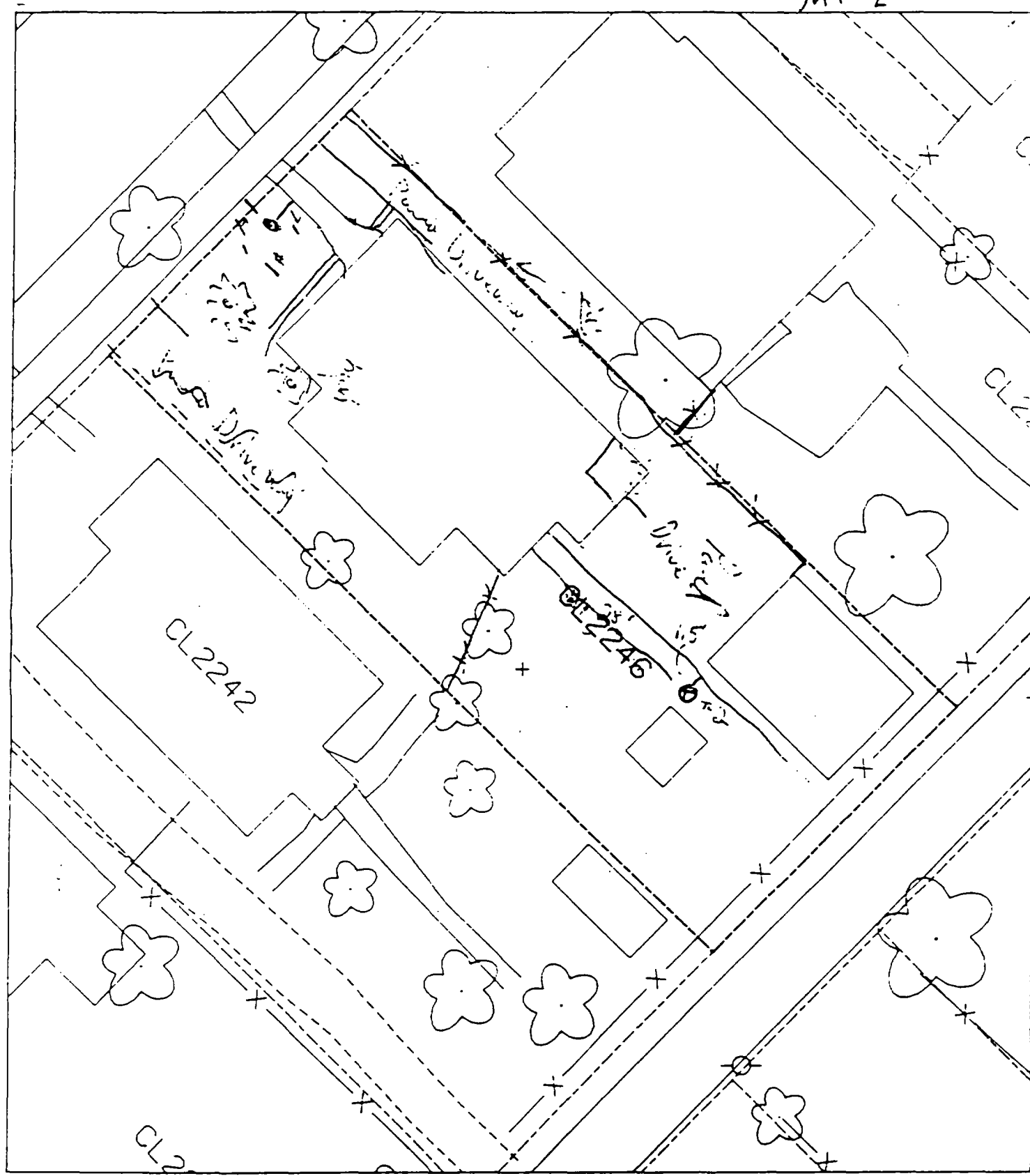
2246 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
58.96	2	43.04				254		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A		A		B		B		C		C		Depth Excav. (inch)	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2246 Cleveland	347		1210	915	256	562	502		102	287			6	
	293		507		252	595								

Sheet 2



127
 Along E of 7th W of Sidewalk, 60% Pond
 1148 ft SE of Sidewalk
 1551 SW of Pond Drive
 1148 ft SE of Sidewalk

✓

✓

✓

2258 Cleveland

Action Date: 6/5/97

Loadout: 6/6/97

Restoration Begins: 6/7/97

Restoration Completed: 6/19/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 45.36 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farms

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2258 Cleveland

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
58.97		60				444.5		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2258 Cleveland	299	624		

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.
	448	255		

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.
	186	285		

Depth
Excav. (inch)
3

[illegible]

B' - 18' north of house & 18' west of drive.

② - 10' west of sidewalk c 34' east of h

1

2

3

Action Date: 10/4/97

Loadout: 10/7/97

Restoration Begins: 10/7/97

Restoration Completed: 11/4/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 83.99 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

1812/14 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
109.19	4	14.34	14.05			180		

**Sampling Analysis
Project #19531**

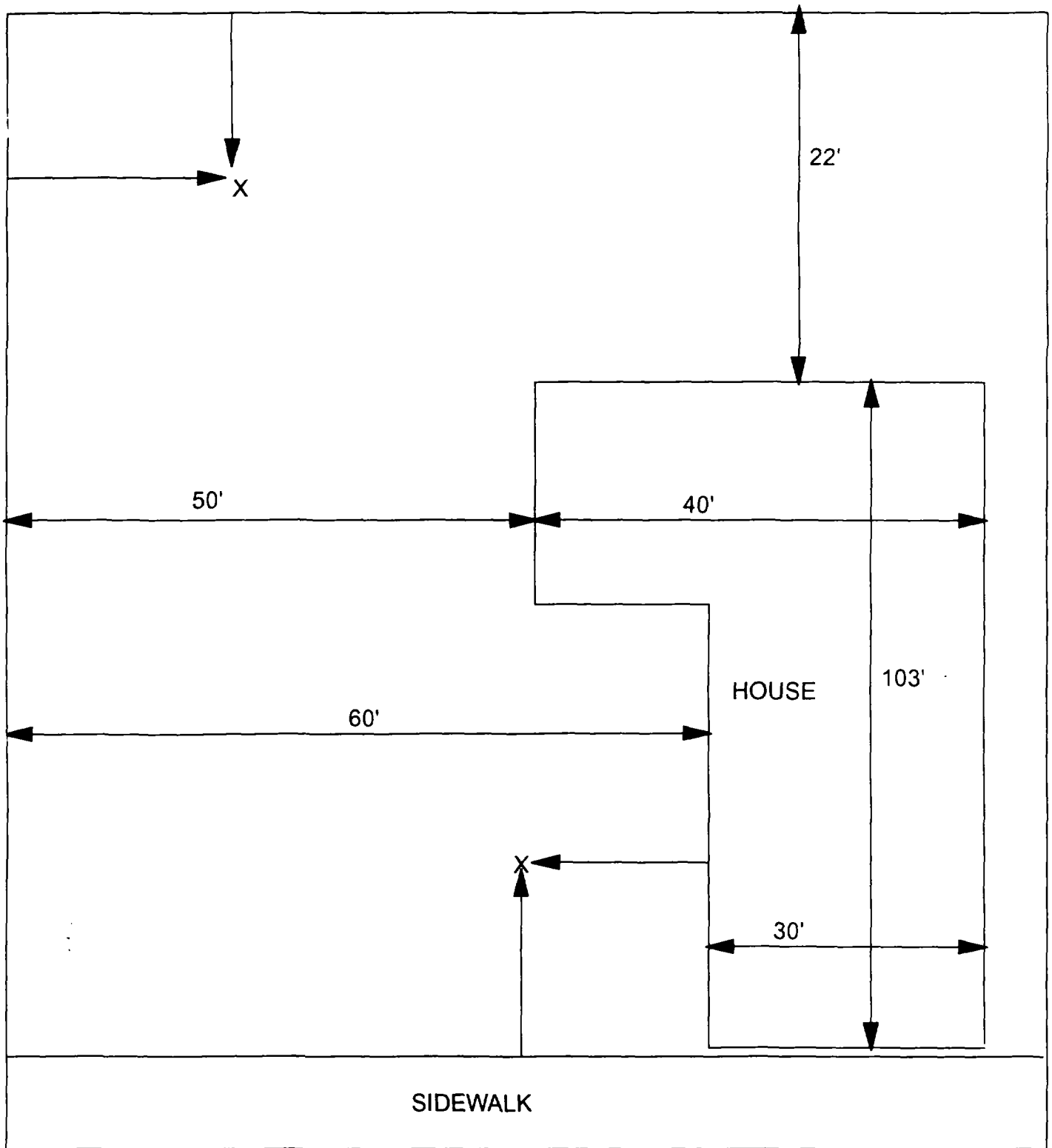
0 - 3" Front and Back				
Street/Number Address	A	A	A	A
	PPM	PPM	PPM	PPM
	No.	No.	No.	No.

3 - 6" Front and Back				
B	B	B	B	B
	PPM	PPM	PPM	PPM
	No.	No.	No.	No.

6 - 12" Front and Back				
C	C	C	C	C
	PPM	PPM	PPM	PPM
	No.	No.	No.	No.

Depth
Excav. (inch)

1812/14 Delmar 4355 2776 6310 3136 3771 19663 12



X = SAMPLE POINT

1812/14 DELMAR
90' X 125'

OHM
Corporation
Findley, Ohio

Drawn By: **EDJ** Checked By:

Date: **7/29/98** Approved By:

Scale: **NTS** Drawing No:

2015/17 Delmar

Action Date: 10/27/97

Loadout: 10/28/97

Restoration Begins: 10/29/97

Restoration Completed: 11/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 40.63 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farms

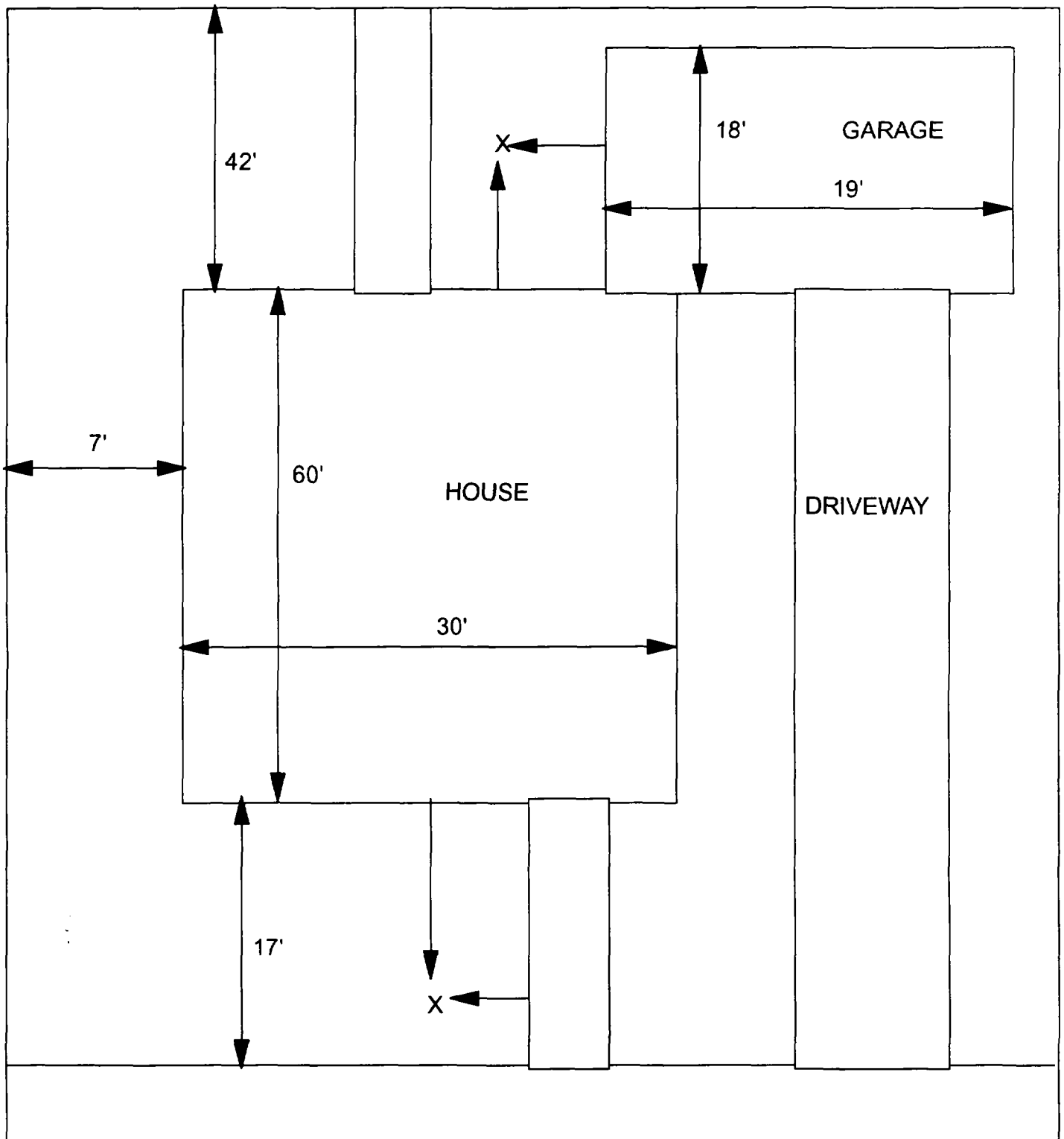
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2015/17 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
52.82	2	12.28				240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Excav.	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	(inch)	
2015/17 Delmar	381		572		279		732		166		574		6	
	411		574		368		556		210		379			
									168		203			



X = SAMPLE POINT

2015/17 DELMAR
42' X 119'

OHM 
Corporation
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date:
7/29/98

Approved By:

Scale: **NTS**

Drawing No:

2019 Delmar

Action Date: 10/20/97

Loadout: 10/22/97

Restoration Begins: 10/23/97

Restoration Completed: 11/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 40.29 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farms

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

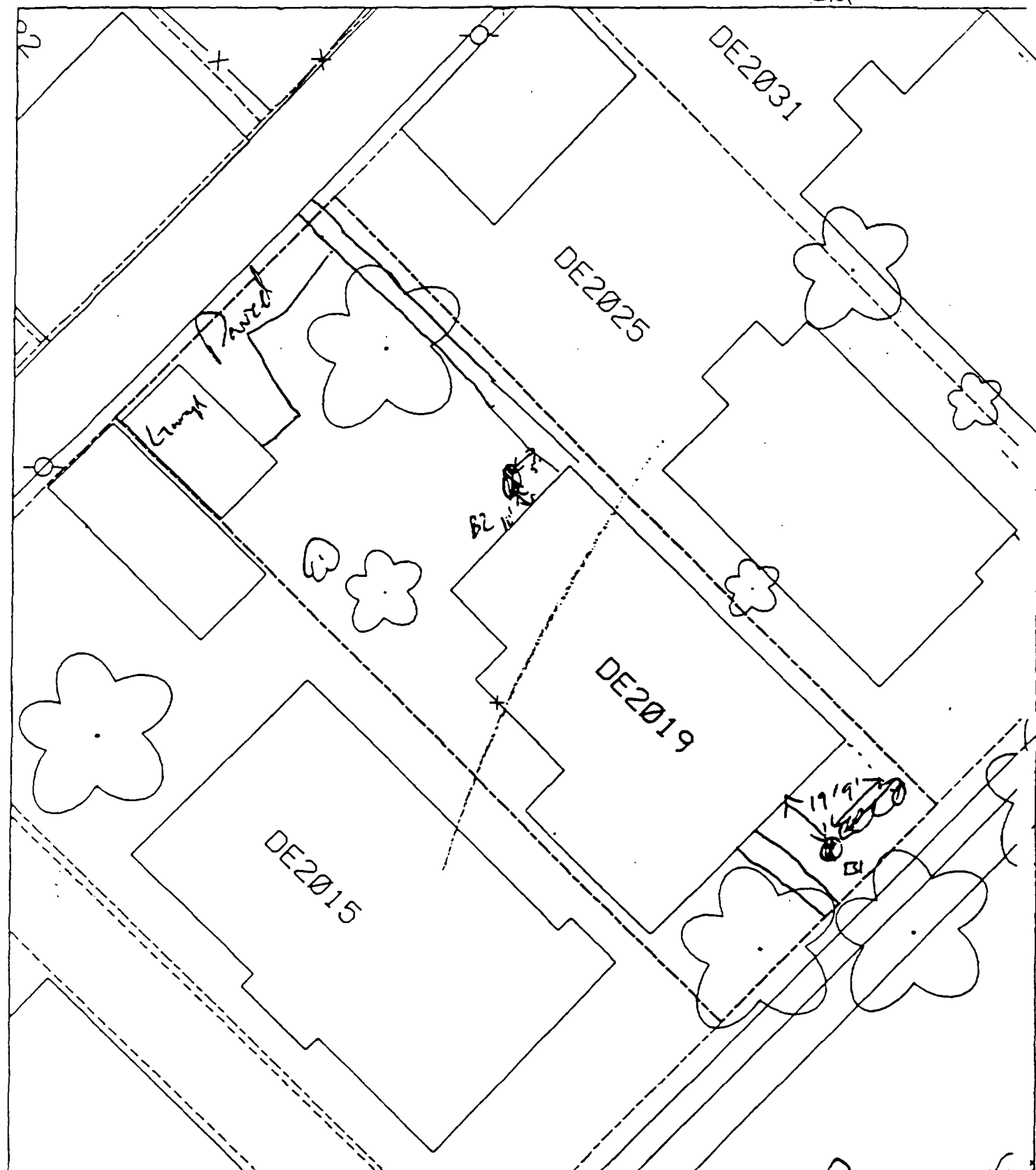
QUANTITY SUMMARY FOR

2019 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
52.32	1	58.94				300		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM	Excav. (inch)	
2019 Delmar	616	No.	503	No.	283	No.	345	No.	153	No.	185	No.	3	



B1 9' S of line of house

19' E of house

B2 5' S of walk

12' W of house

50 % Paved

✓

✓

✓

2025 Delmar

Action Date: 10/20/97

Loadout: 10/22/97

Restoration Begins: 10/23/97

Restoration Completed: 11/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 27.34 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

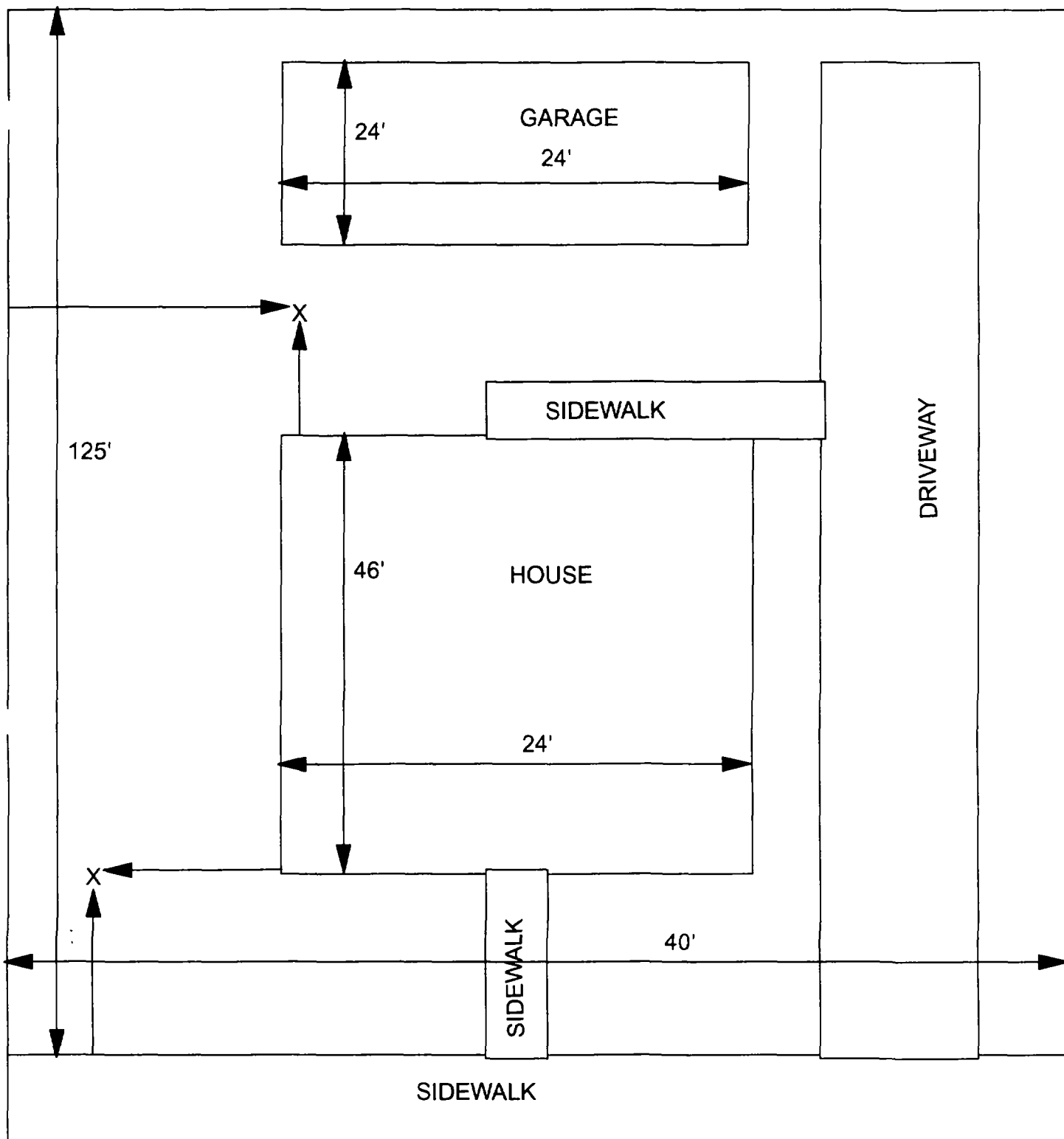
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2025 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
35.55		29.15	14.95	14.3		317.5		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM		
2025 Delmar	779	No.	504	No.	420	No.	356	No.	140	No.	257	No.	3	



X = SAMPLE POINT

2025 DELMAR
40' X 125'

OHM 
Corporation
Findlay, Ohio

Drawn By: **EDJ** Checked By:

Date:
7/29/98

Approved By:

Scale: **NTS**

Drawing No:

1

2

3

2033/35 Delmar

Action Date: 10/14/97

Loadout: 10/15/97

Restoration Begins: 10/16/97

Restoration Completed: 11/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 32.23 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farms

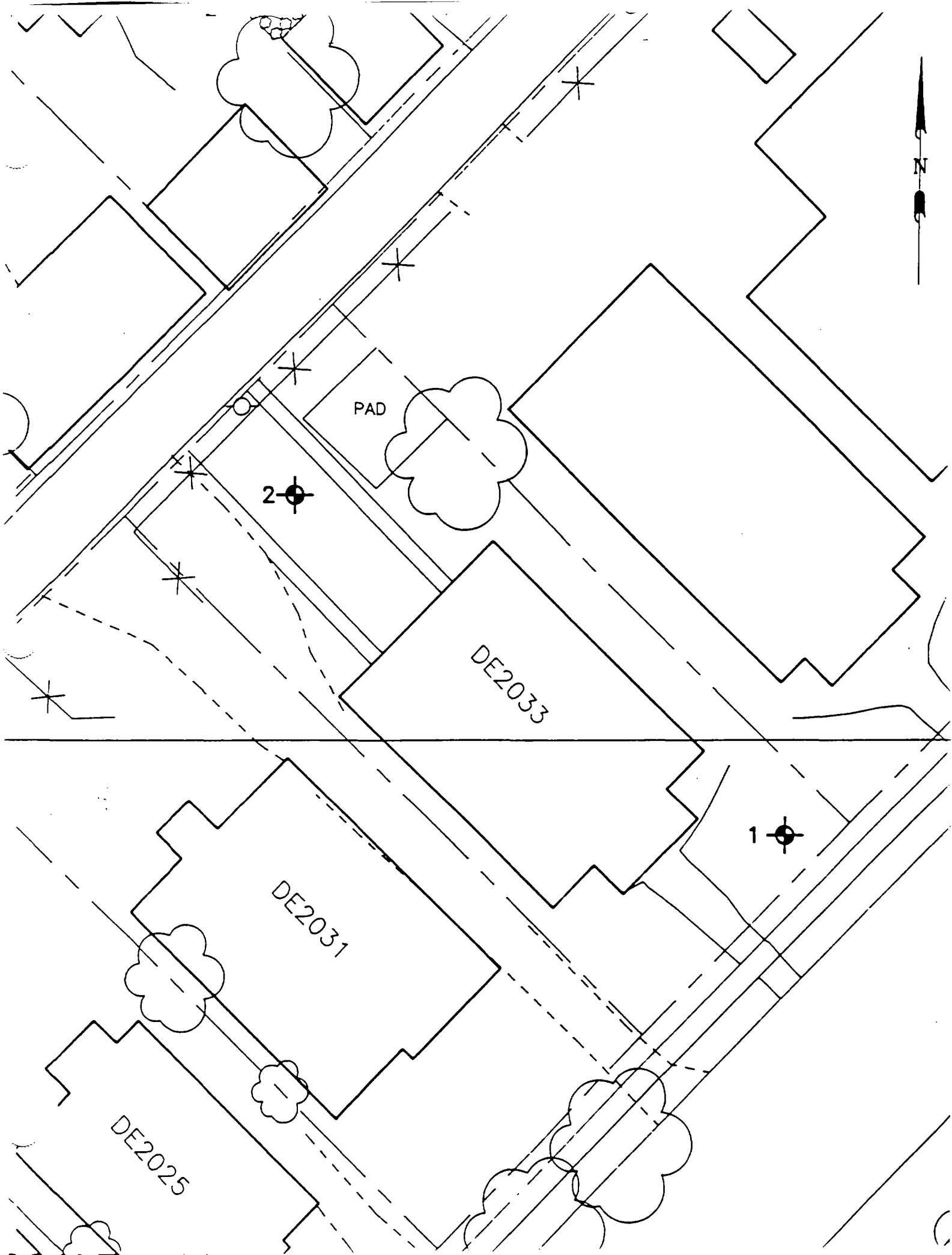
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2033 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
41.9	1	14.63		13.7		240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2033/35 Delmar	657	789			212	370			118	121			3



PAD

DE2033

DE2031

DE2025

2

1

1

2

3

Action Date: 5/13/98

Loadout: 5/14/98

Restoration Begins: 5/16/98

Restoration Completed: 5/20/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 42.2 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

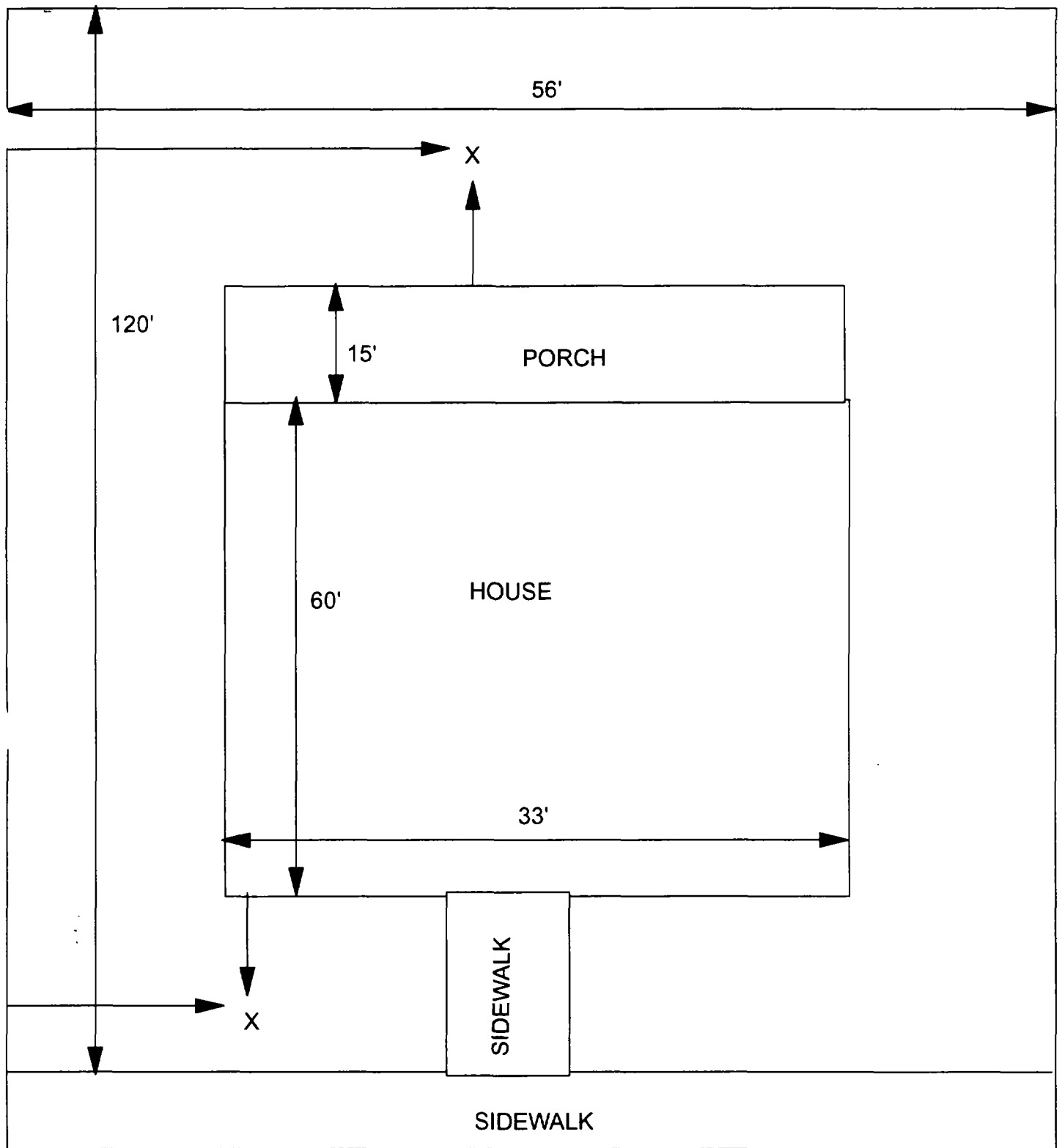
*Quail Valley-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2116/18 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
54.86	3		72.55			100		



X = SAMPLE POINT

2116/18 DELMAR
56' X 120'

OHM
Corporation
Findlay, Ohio

Drawn By: EDJ	Checked By:
Date: 7/29/98	Approved By:
Scale: NTS	Drawing No:

2120 Delmar

Action Date: 5/13/98

Loadout: 5/15/98

Restoration Begins: 5/15/98

Restoration Completed: 05/20/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 99.85 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Quail Valley-turf farm

**OHM CORPORATION
PROJECT 1953I
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2120 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU YDS.	CONCRETE	OTHER
129.81	18		53.25			700		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2120 Delmar	114	487		
	113	759		

3 - 6" Front and Back

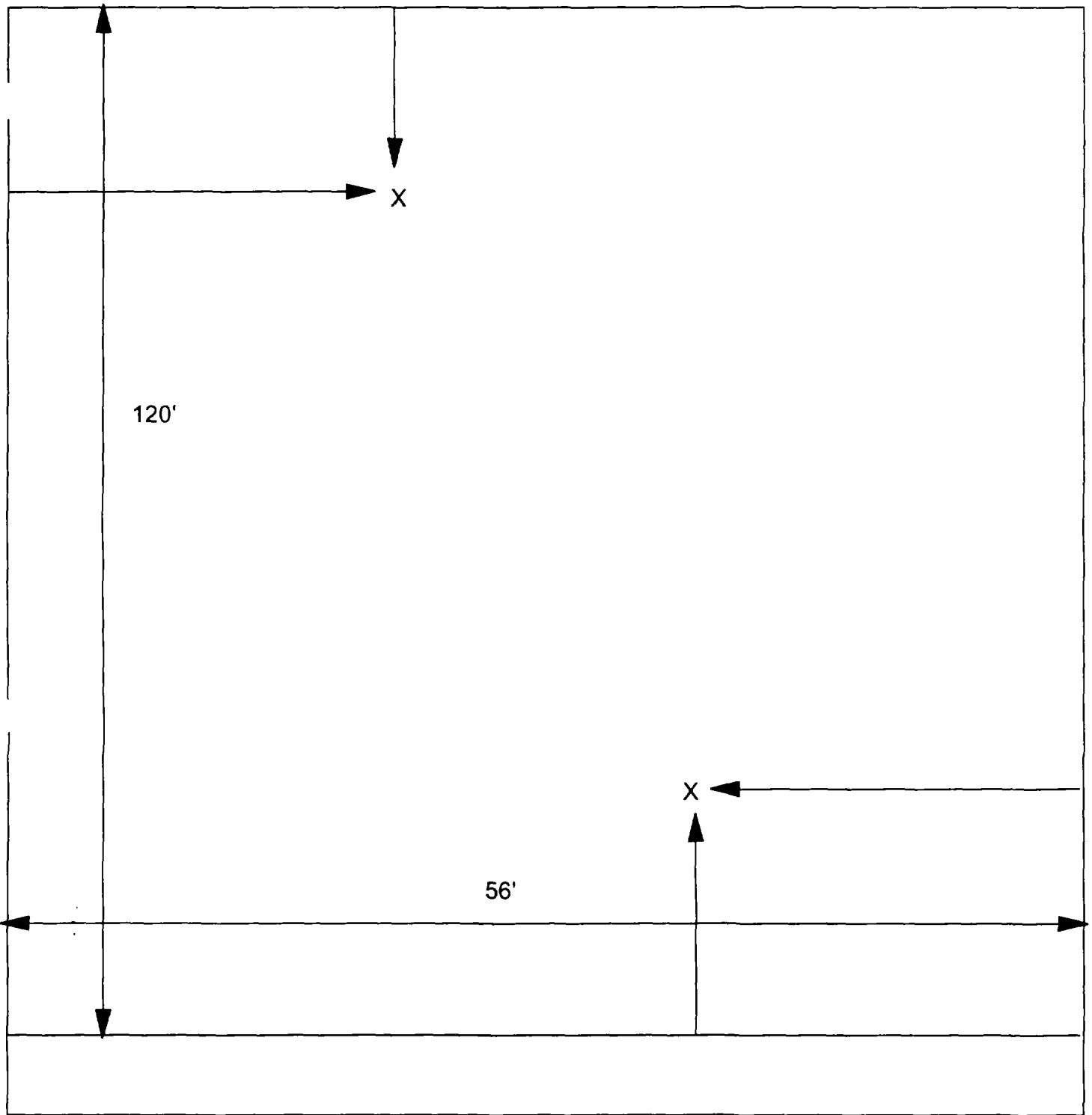
	B		B	
	PPM	No.	PPM	No.
	94	350		
	121	558		
	193	106		

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.
	93	251		
	31	18		

Depth
Excav. (inch)

3



X = SAMPLE POINT

2120 DELMAR
56' X 120'

OHM 
Corporation
Findlay, Ohio

Drawn By: EDJ	Checked By:
Date: 7/29/98	Approved By:
Scale: NTS	Drawing No:

1

2

3

2121 Delmar

Action Date: 2/3/98

Loadout: 2/4/98

Restoration Begins: 2/4/98

Restoration Completed: 2/10/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 49.70 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farms

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2121 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
64.61	7		29.73			300		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

	Depth	
	Excav.	(inch)

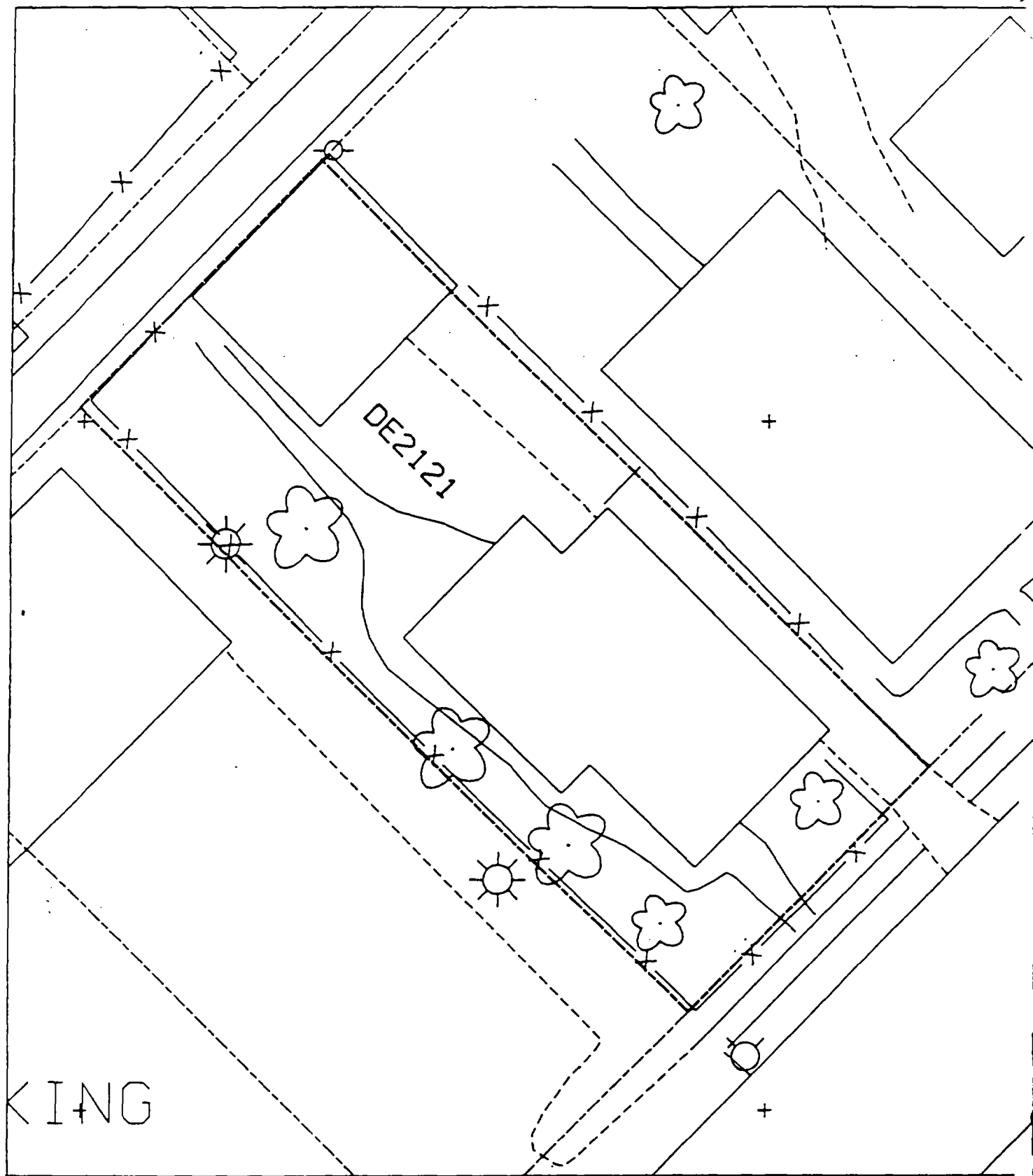
2121 Delmar

541 1370

168 788
466 344

59 77

6



Action Date: 2/2/98

Loadout: 2/2/98

Restoration Begins: 2/6/98

Restoration Completed: 2/10/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 43.59 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farms

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2125/27 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
56.67	1		29.1			240		

Sampling Analysis Project #19531

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

2125/27 Delmar 277 417
1195 343

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

236 288
252 446

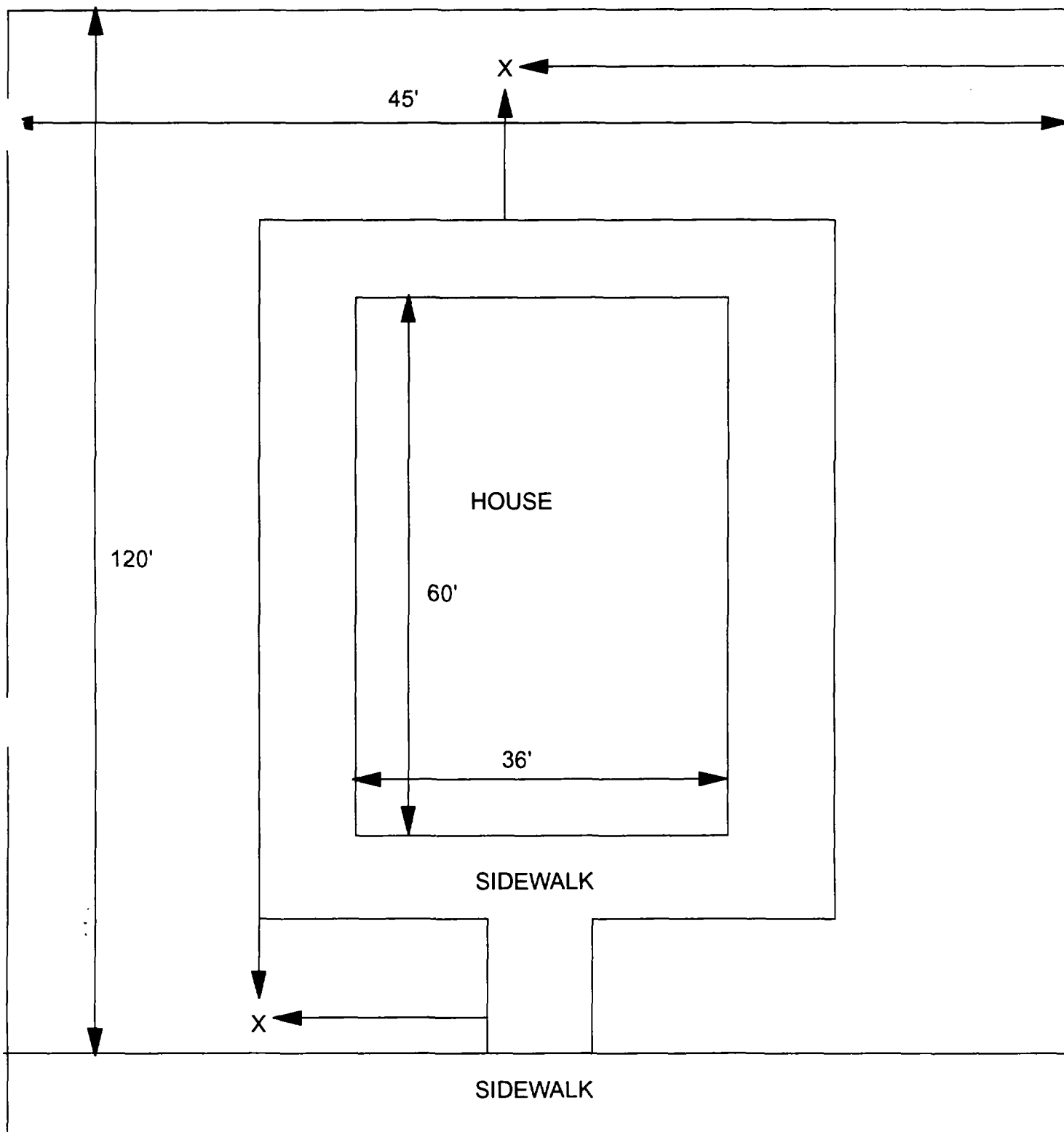
6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

176 415
131 431

Depth
Excav.
(inch)

3



X = SAMPLE POINT

2125 DELMAR
45' X 120'

OHM 
Corporation
Findlay, Ohio

Drawn By: EDJ	Checked By:
Date: 7/29/98	Approved By:
Scale: NTS	Drawing No:

1

2

3

2129 Delmar

Action Date: 12/29/97

Loadout: 12/31/97

Restoration Begins: 12/31/97

Restoration Completed: 2/25/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 66.32 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2129 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
86.22	7		29.58	15.27		300		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2129 Delmar	423	725		

3 - 6" Front and Back

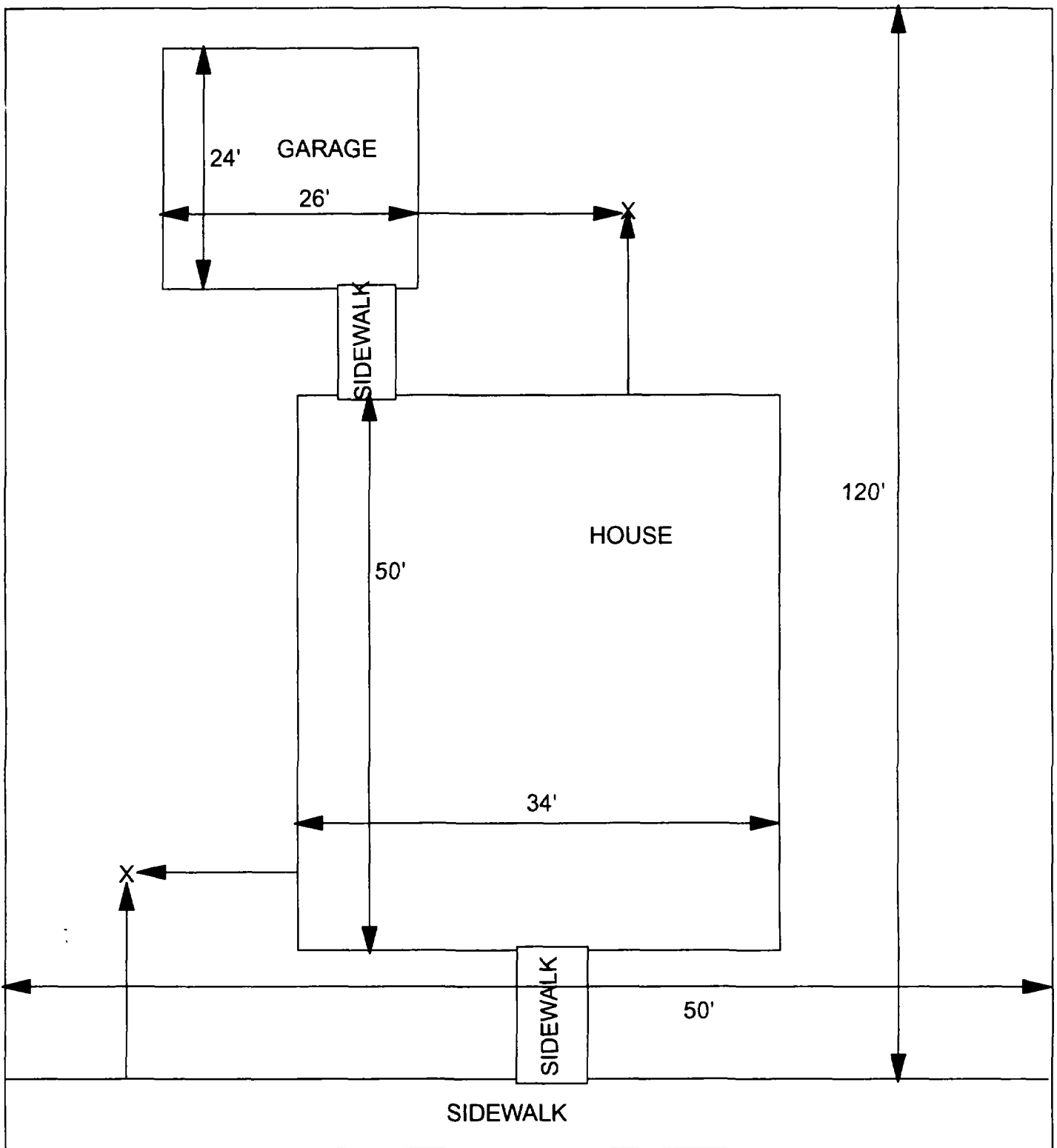
	B		B	
	PPM	No.	PPM	No.
	301	342		

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.
	175	530		
	110	609		

Depth
Excav.
(inch)

12



X = SAMPLE POINT

2129 DELMAR
50' X 120'

OHM
Corporation
Findlay Ohio

Drawn By:	EDJ	Checked By:	
Date:	7/29/98	Approved By:	
Scale:	NTS	Drawing No:	

2

2

2

2130 Delmar

Action Date: 3/25/98

Loadout: 3/27/98

Restoration Begins: 3/27/98

Restoration Completed: 4/9/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 111.36 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR

2130 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
144.78	13		74.65	14.85		420		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2130 Delmar	984	820		

3 - 6" Front and Back

B		B	
PPM	No.	PPM	No.
1360	820		

6 - 12" Front and Back

C		C	
PPM	No.	PPM	No.
418	331		

Depth Excav. (inch)
6

30 % PAUL

B₂ - 32' SOUTH OF HOUSE
26' WEST OF FENCE

1

2

3

2133/35 Delmar

Action Date: 8/6/97

Loadout: 8/8/97

Restoration Begins: 8/8/97

Restoration Completed: 9/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 65.72 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farms

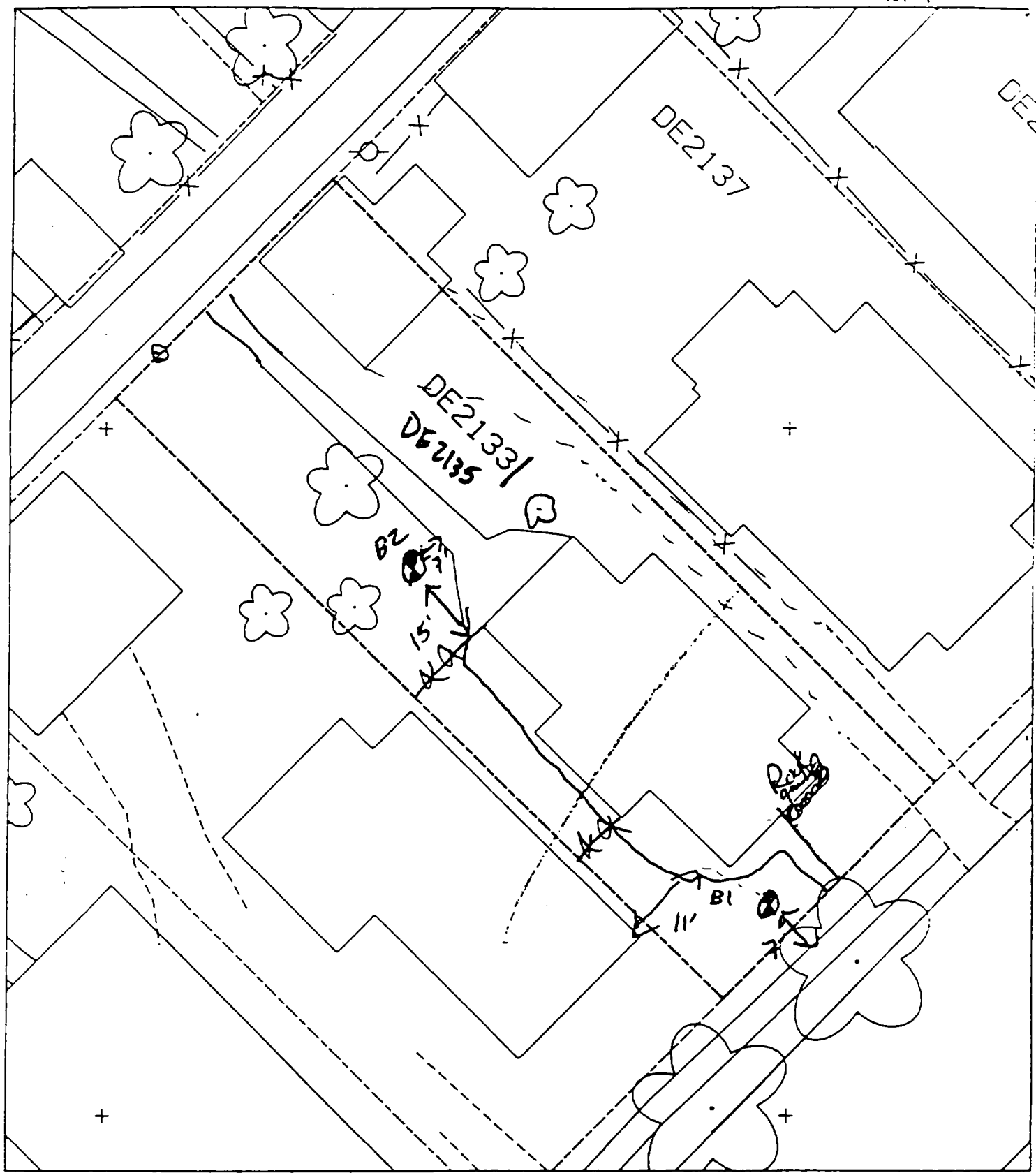
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2133/35 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
85.44	1	45.42	15.45	14.8		240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM	Excav.	(inch)
2133/35 Delmar	535		777		323		399		235		220			3



- n 7' W of walk
- 11' N of neighbor
- B2 7' S of walk
- 15' W of house

40 % Paved

1

2

3

2134 Delmar

Action Date: 3/27/98

Loadout: 4/2/98

Restoration Begins: 4/2/98

Restoration Completed: 4/11/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 114.40 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR

2134 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
148.73	15					360		

**Sampling Analysis
Project #19531**

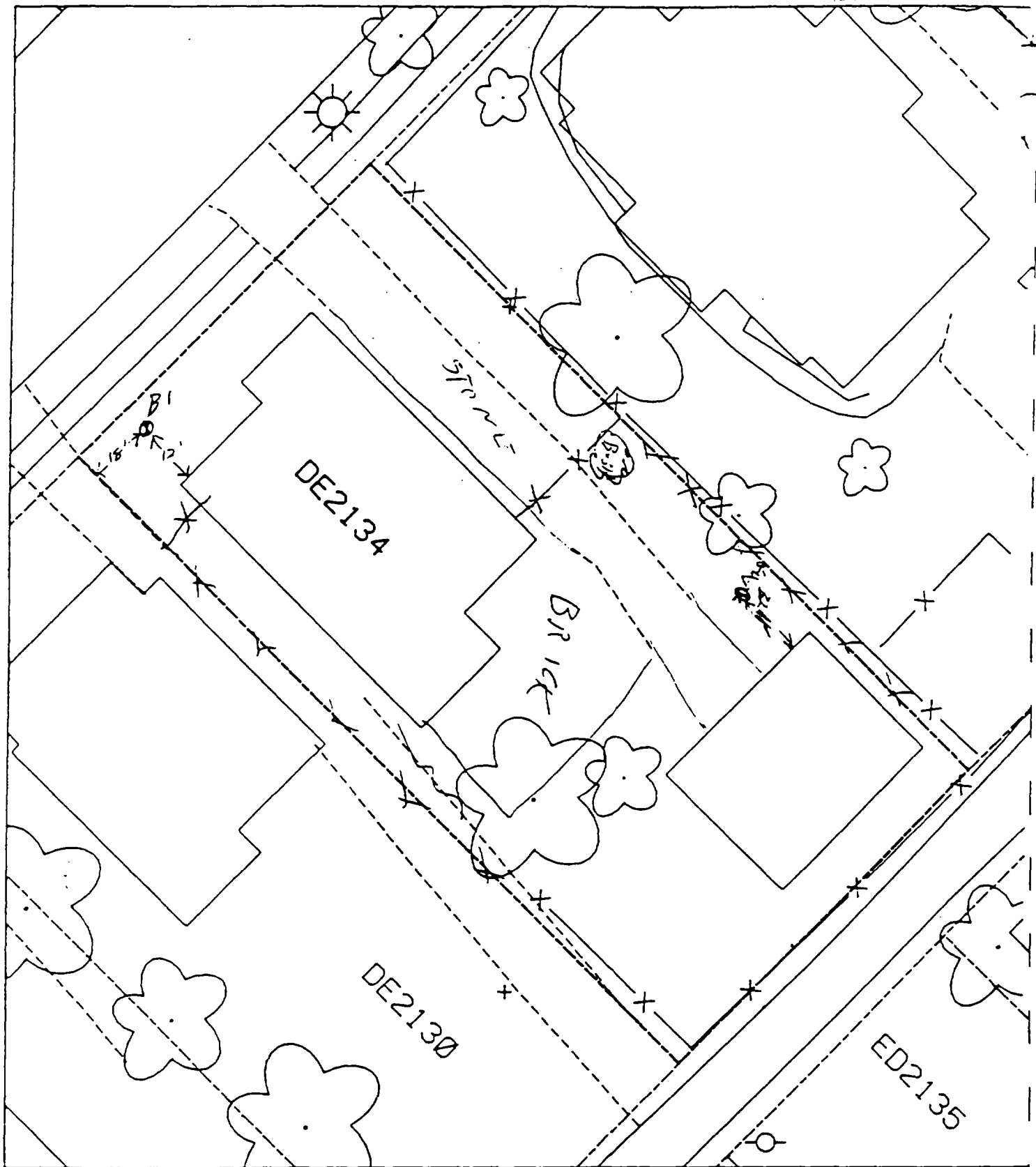
Street/Number Address	0 - 3" Front and Back			
	A		A	
	PPM	No.	PPM	No.

3 - 6" Front and Back			
B		B	
PPM	No.	PPM	No.

6 - 12" Front and Back			
C		C	
PPM	No.	PPM	No.

Depth Excav. (inch)

2134 Delmar	193	422	283	652	90	1370	12
			222	932	55	486	



B₁ - 12' NORTH OF HOUSE
18' EAST OF WALKWAYS

70 % PAVED

B₂ - 11' NORTH OF GARAGE
4' WEST OF PLATE

1

2

3

Action Date: 7/31/97

Loadout: 8/4/97

Restoration Begins: 8/5/97

Restoration Completed: 9/4/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 121.90 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*KABOTA

*17-KW

*BOMAG

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2137/39 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
158.48	6	47.57	61.4	27		210		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav.	(inch)
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		

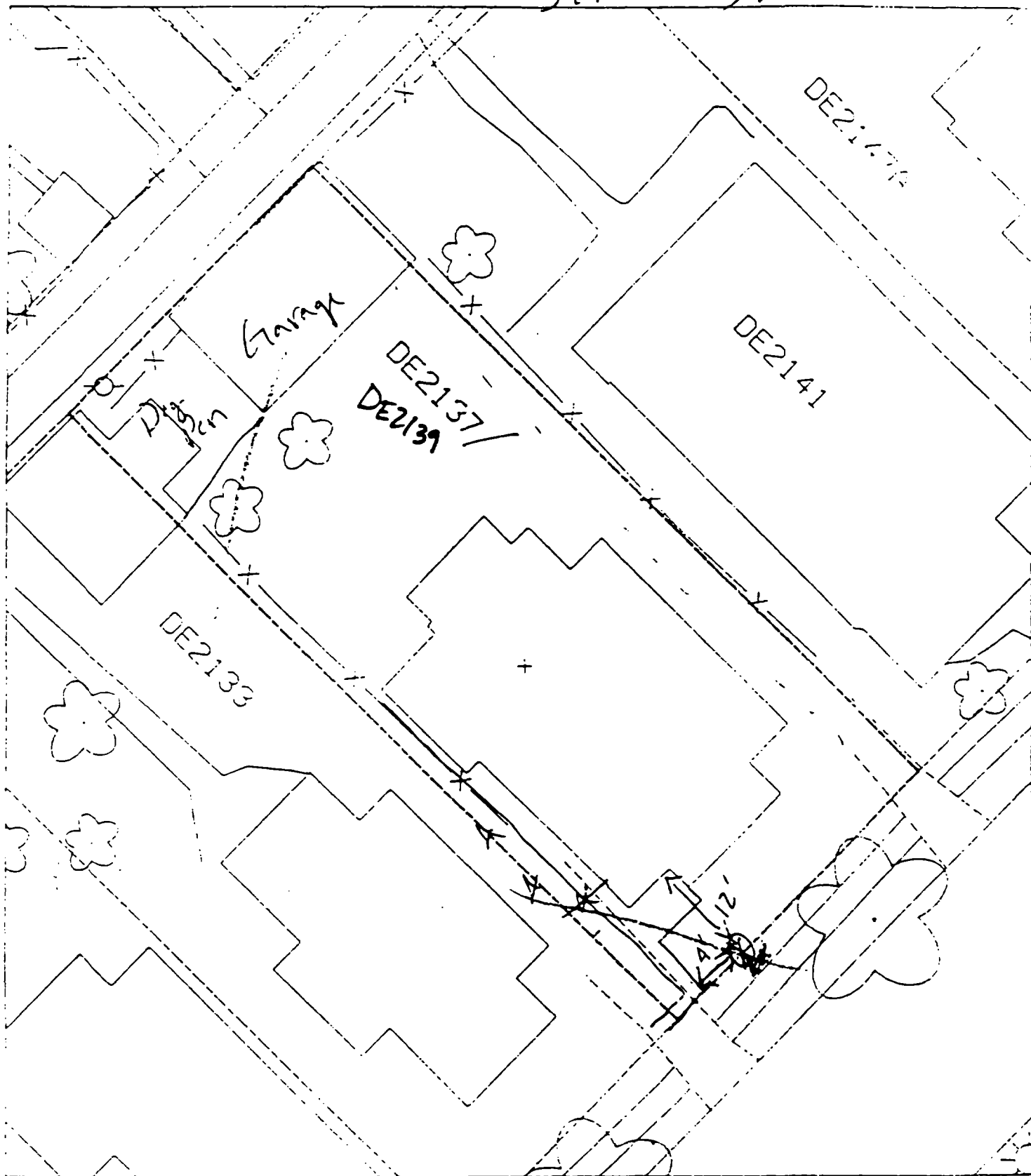
2137/39 Delmar 1420

978

974

12

Sh+4 + Sh+5



No backyard samples

Horse = 80% of lot

Action Date: 4/7/98

Loadout: 4/10/98

Restoration Begins: 4/10/98

Restoration Completed: 4/23/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 79.14 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2138 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU YDS.	CONCRETE	OTHER
102.89	6	52.51	17.3			240		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

2138/40 Delmar 360 **574**
 570 460
 244 341

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

141 269
530 260

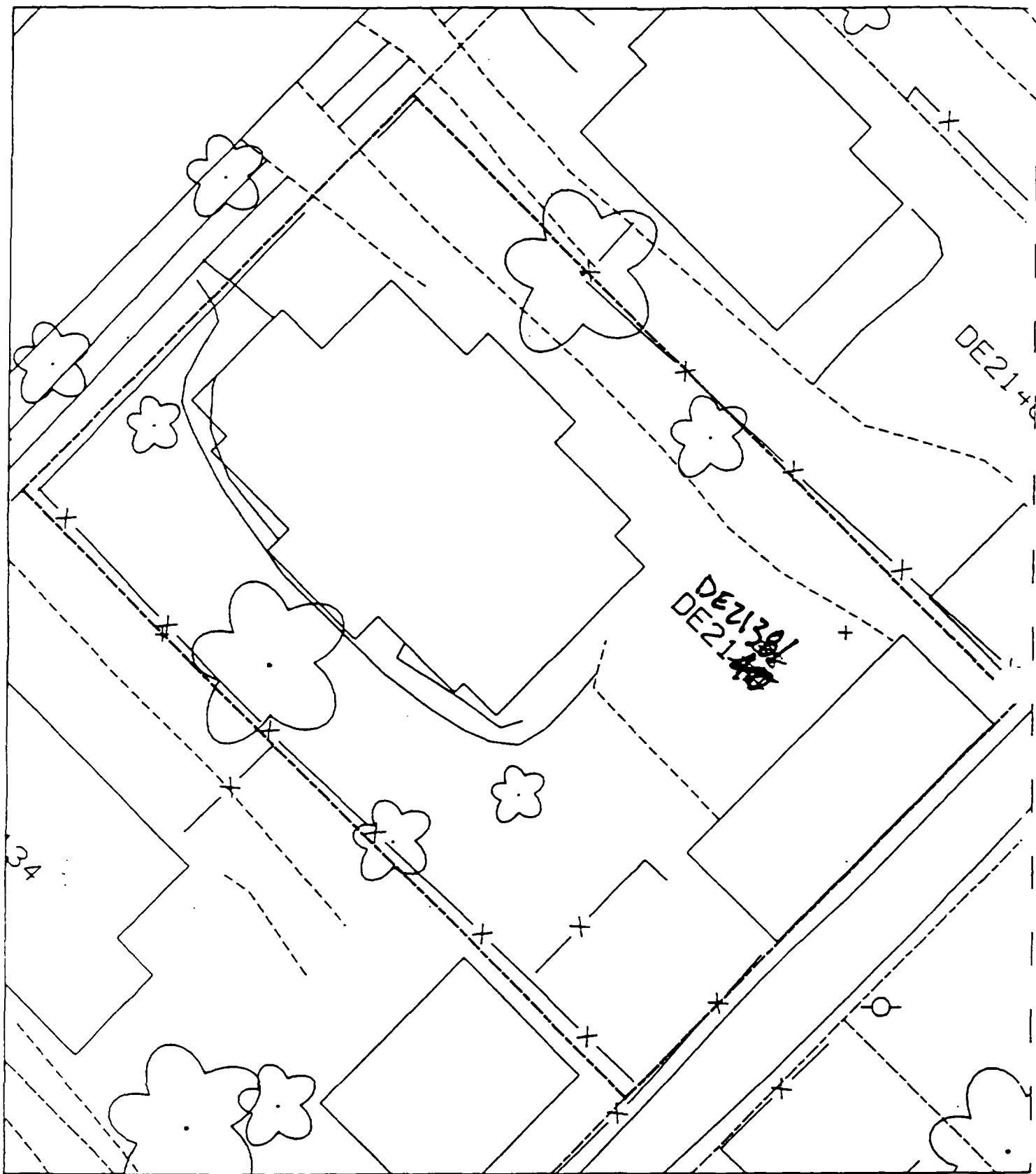
6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

101 94
 110 100

Depth Excav. (inch)

6



✓

✓

✓

Action Date: 12/18/97

Loadout: 12/19/97

Restoration Begins: 12/19/97

Restoration Completed: 1/23/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 48.84 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Highland-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2141/43 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
63.5	2	16.08	12.55	29.35		350		

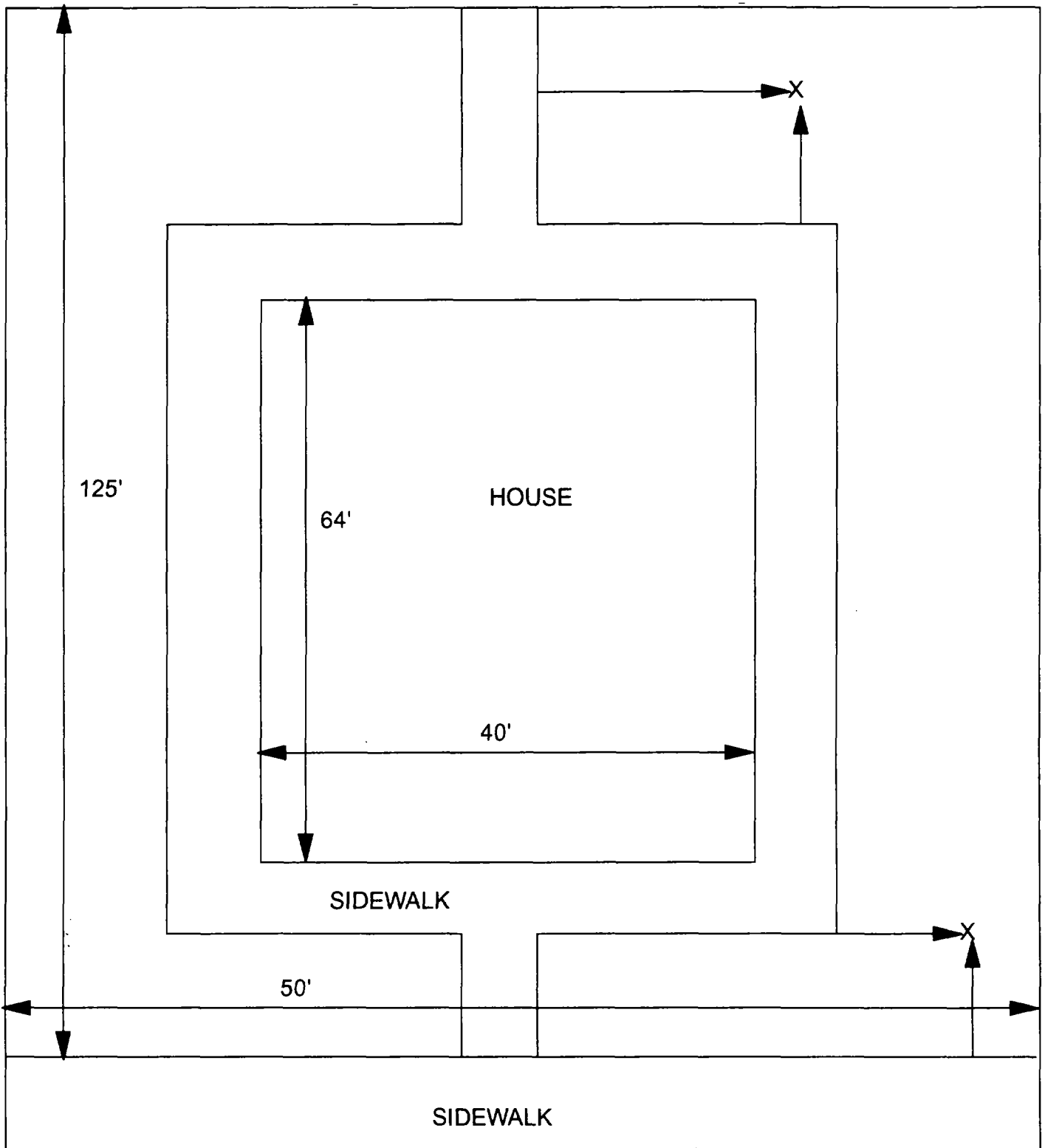
**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Excav.	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	(inch)	

2141/43 Delmar 772 264 349 293 139 185 3

364 222

578 405



X = SAMPLE POINT

2141/43 DELMAR
50' X 125'

OHM 
Corporation
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date:
7/29/98

Approved By:

Scale: **NTS**

Drawing No:



2146 Delmar

Action Date: 4/25/98

Loadout: 5/4/98

Restoration Begins: 5/4/98

Restoration Completed: 5/18/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 60.01 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

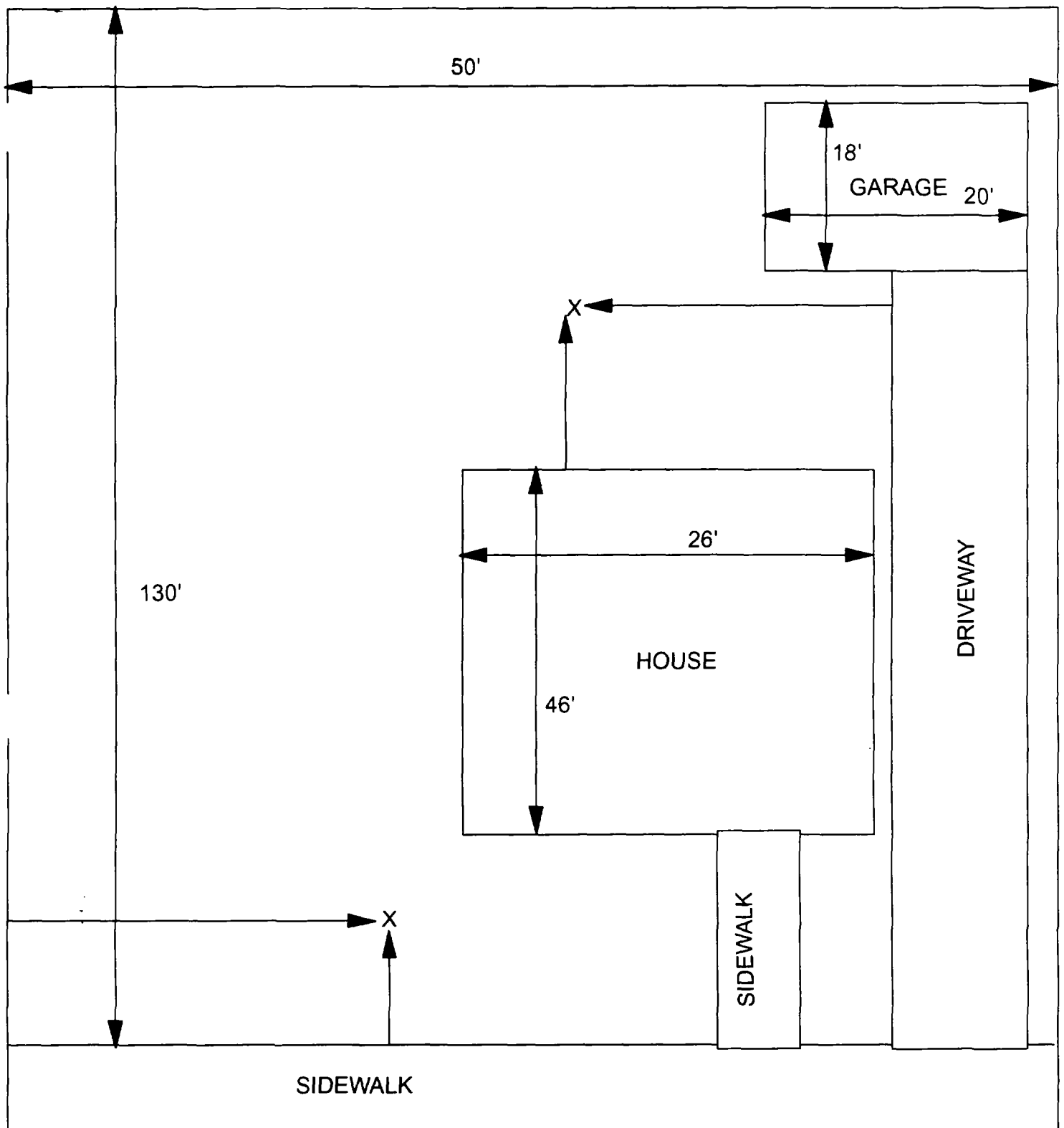
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2146 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
78.02	8					434		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A		A		B		B		C		C		PPM	No.
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2146 Delmar	342	415	767	647	260	252	553	670	172	326			6	



X = SAMPLE POINT

2146 DELMAR
50' X 130'

OHM
Corporation
Findlay Ohio

Drawn By: EDJ	Checked By:
Date: 7/29/98	Approved By:
Scale: NTS	Drawing No:

2147 Delmar

Action Date: 9/24/97

Loadout: 9/24/97

Restoration Begins: 9/24/97

Restoration Completed: 10/13/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 89.80 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

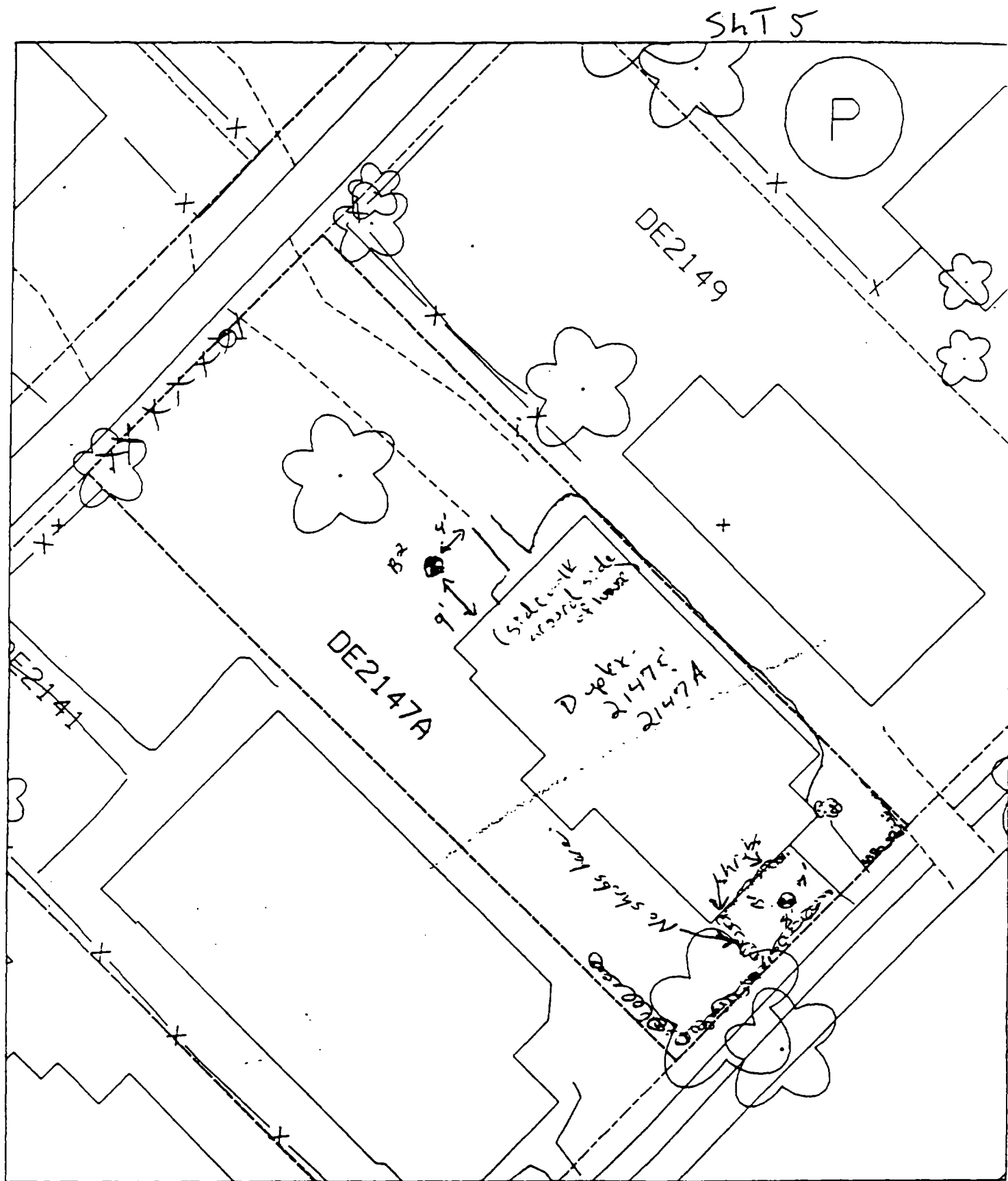
**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR 2147 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
116.75	5	73.54	13.5	31.39		420		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back			3 - 6" Front and Back			6 - 12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2147 Delmar	1420	1370	964	1160	1250	1030	275	393	425	6



B¹ - 7' south-west of sidewalk, & 8' north-east of sidewalk in front of house.

70 paved & house - 50%

B² - 9' north^{west} of back of house, & 4' south-west of sidewalk.

1

2

3

2149 Delmar

Action Date: 9/22/97

Loadout: 9/23/97

Restoration Begins: 9/26/97

Restoration Completed: 10/13/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 63.29 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farms

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2149 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
82.28	1	46.48				600		

**Sampling Analysis
Project #19531**

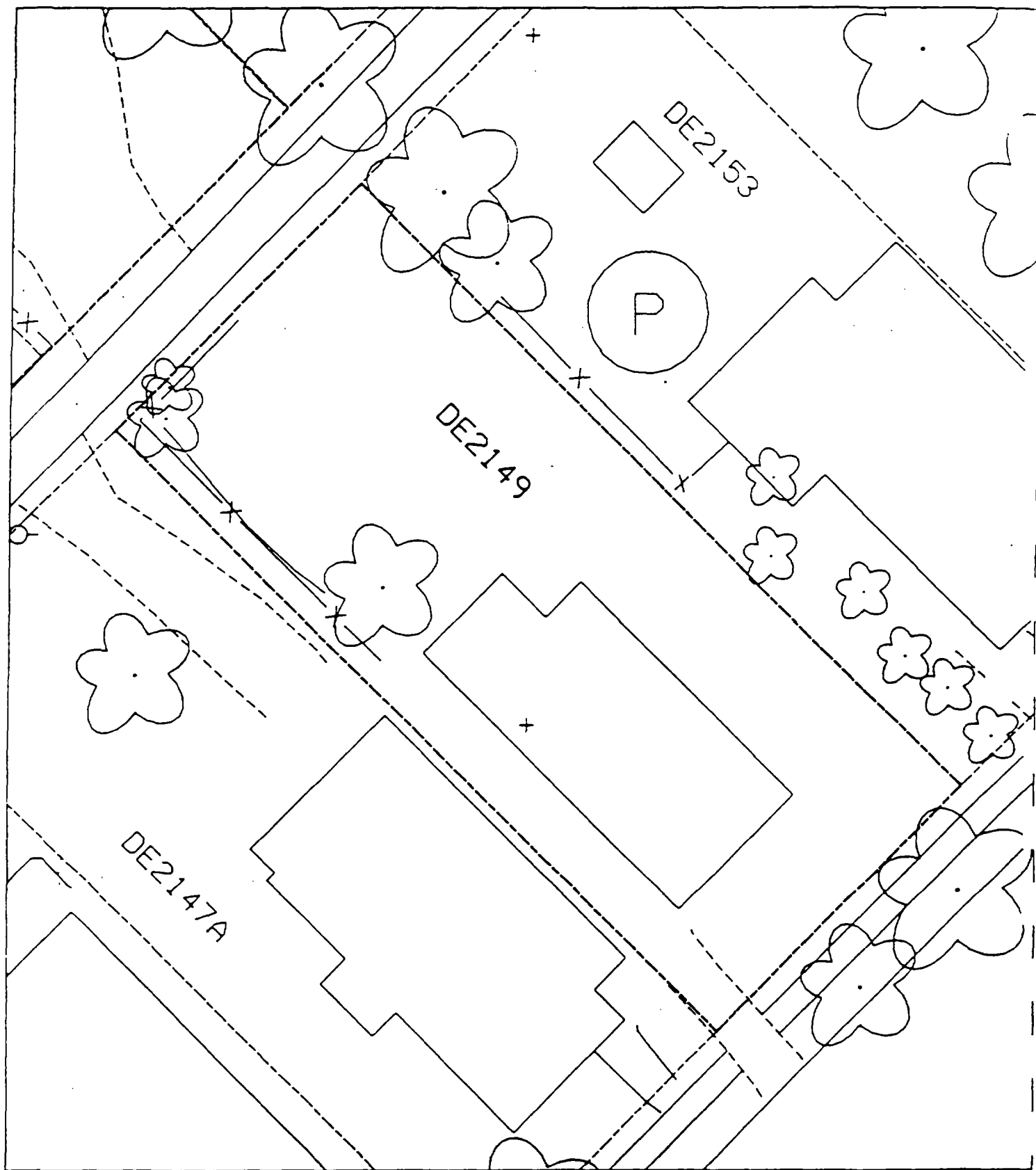
Street/Number Address	0 - 3" Front and Back			
	A		A	
	PPM	No.	PPM	No.

3 - 6" Front and Back			
B		B	
PPM	No.	PPM	No.

6 - 12" Front and Back			
C		C	
PPM	No.	PPM	No.

Depth Excav. (inch)

2149 Delmar 712 1150 452 325 363 318 124 76 124 3



1

2

3

2150 Delmar

Action Date: 2/6/98

Loadout: 2/9/98

Restoration Begins: 2/9/98

Restoration Completed: 2/25/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 75.15 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

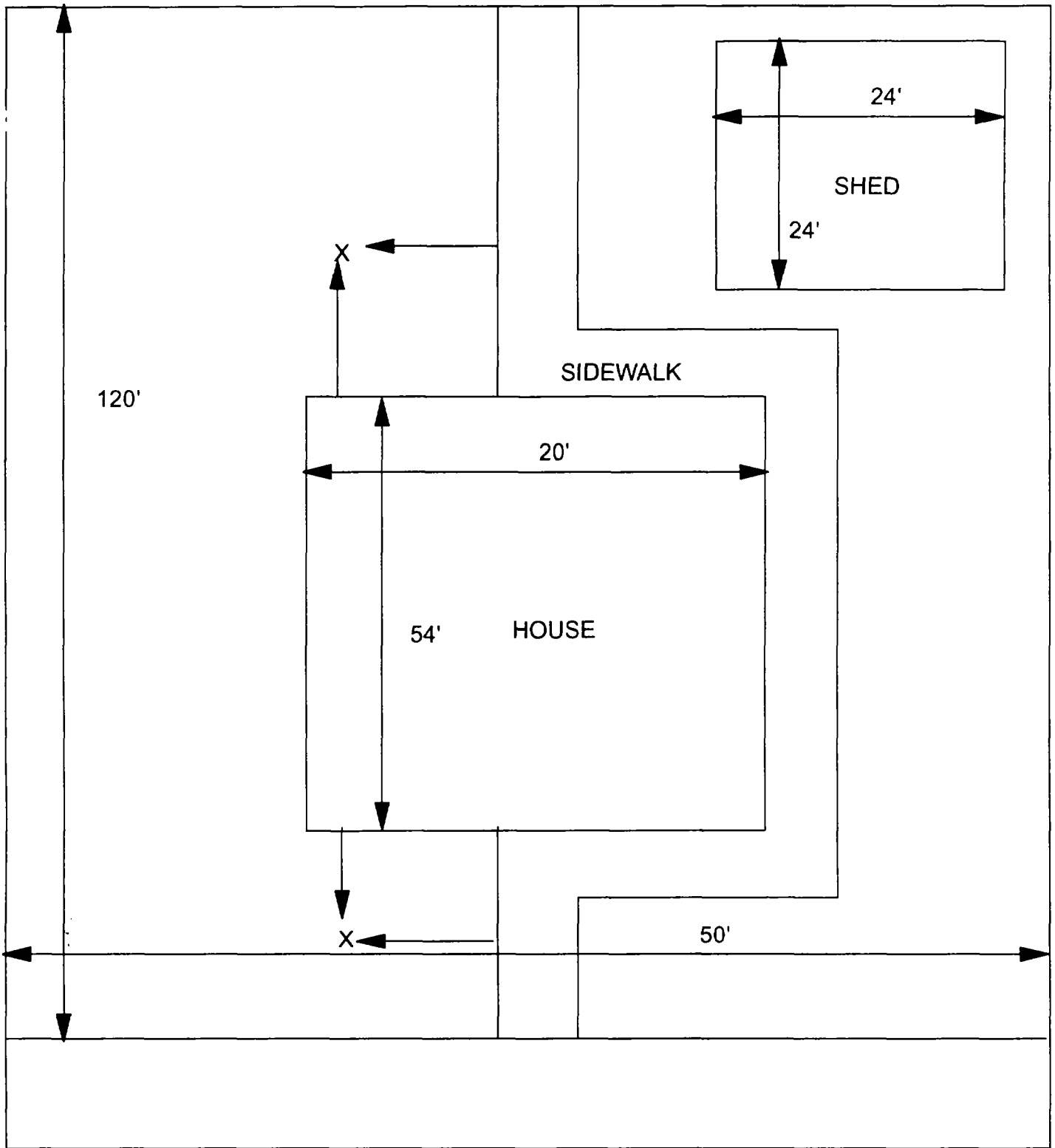
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2150 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
97.7	8		15.8			420		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Excav.	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	(inch)	
2150 Delmar	370		475		451		527		265		324		6	



X = SAMPLE POINT

2150 DELMAR
50' X 120'

OHM
Corporation
Findlay Ohio

Drawn By: **EDJ** Checked By:

Date: **7/29/98** Approved By:

Scale: **NTS** Drawing No:

✓

✓

✓

2154/56 Delmar

Action Date: 5/5/98

Loadout: 5/12/98

Restoration Begins: 5/12/98

Restoration Completed: 5/26/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 64.44 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2154/56 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
83.78	6		15	15.05		240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth
	A		A		B		B		C		C		Excav.
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	(inch)
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2154/56 Delmar	407		537	318	257		211	265					3

A hand-drawn site plan of a residential property, oriented diagonally. The plan shows several buildings and a paved area. Key features include:

- DE2150:** A label for a large rectangular area on the left side of the plan.
- DE2154:** A label for a smaller rectangular area in the center-right.
- DE2150:** A label for a rectangular area at the bottom center.
- DE2:** A label at the bottom left corner.
- Paved FDN:** A label for a paved area on the right side.
- 16'-**: A dimension line indicating a width of 16 feet.
- 26'-**: A dimension line indicating a width of 26 feet.
- Handwritten notes:** "26' 2154!" and "DE2150" are written near the center-right building.
- Other features:** The plan includes dashed lines for boundaries, solid lines for building outlines, and several flower symbols representing landscaping.

31 32' N of drive
11' W of horse
B2 26' E of house
11' r. l. d. Anne

7070 paved

1

2

3

Action Date: 2/2/98

Loadout: 2/3/98

Restoration Begins: 2/4/98

Restoration Completed: 2/10/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 69.77 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

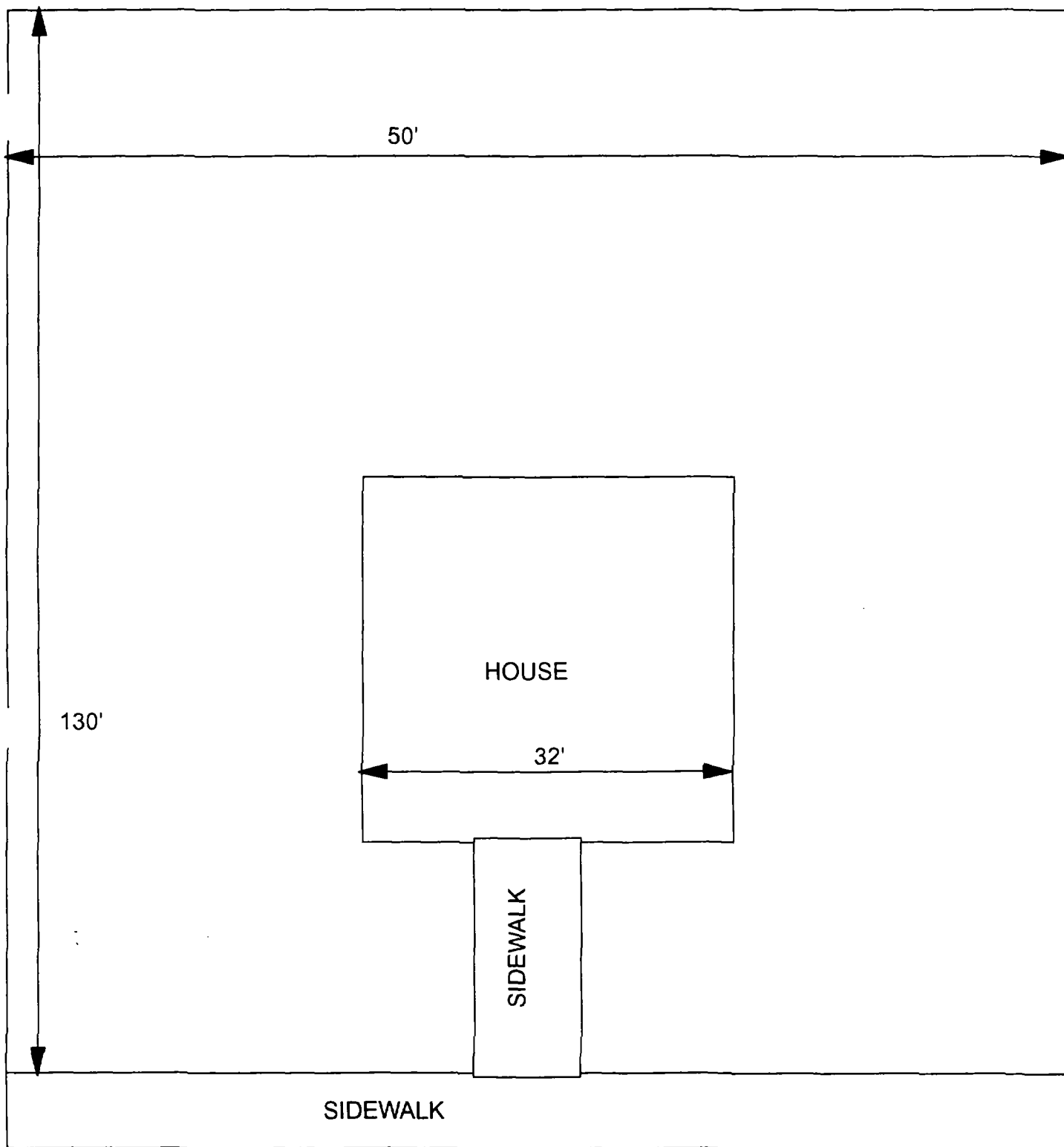
**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR 2200 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
90.71	8		27.86			480		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Excav.	(inch)
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2200 Delmar	461		444		218		406		86		254			6
	457		506		190		1024		35		121			
					251		251							



X = SAMPLE POINT

2200 DELMAR
50' X 130'

OHM 
Corporation
Findley, Ohio

Drawn By: EDJ	Checked By:
Date: 7/29/98	Approved By:
Scale: NTS	Drawing No:

1

2

3

2201 Delmar

Action Date: 7/7/97

Loadout: 7/9/97

Restoration Begins: 7/9/97

Restoration Completed: 7/23/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 92.55 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

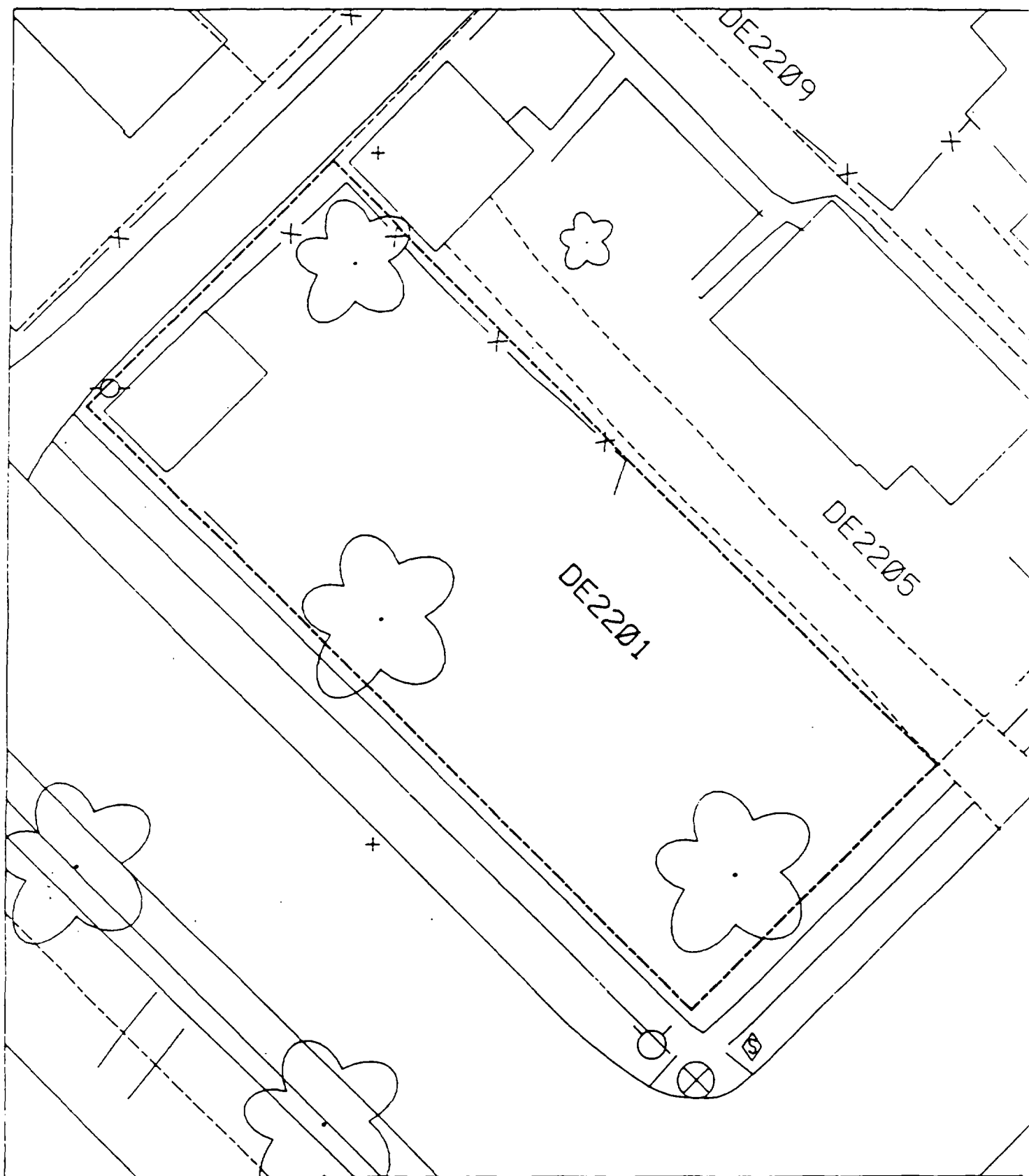
QUANTITY SUMMARY FOR

2201 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
120.32	3	73.15	15.65	14.85		540		

6 - 12" Front and Back

3



✓

✓

✓

2205 Delmar

Action Date: 12/13/97

Loadout: 12/16/97

Restoration Begins: 12/16/97

Restoration Completed: 12/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 89.66 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farms

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

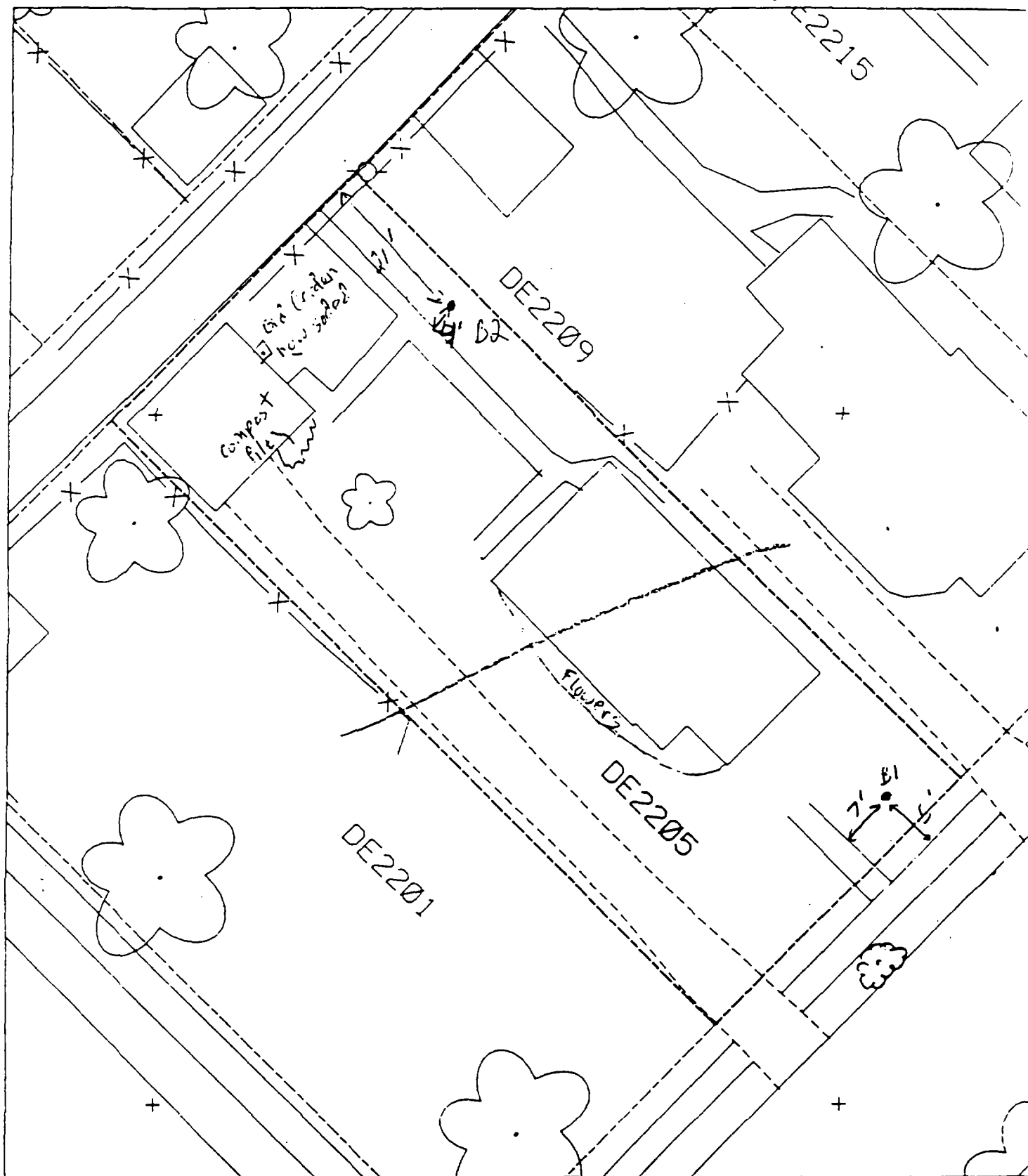
QUANTITY SUMMARY FOR 2205 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
116.57	4	38.85	29.65	14.5		300		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2205 Delmar	423	641			354	560			142	169			6
					352	420							

SH+5



2070 covered
5-11-92

3-13-92

101

1

2

3

Action Date: 3/16/98

Loadout: 3/23/98

Restoration Begins: 3/24/98

Restoration Completed: 4/8/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 33.65 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

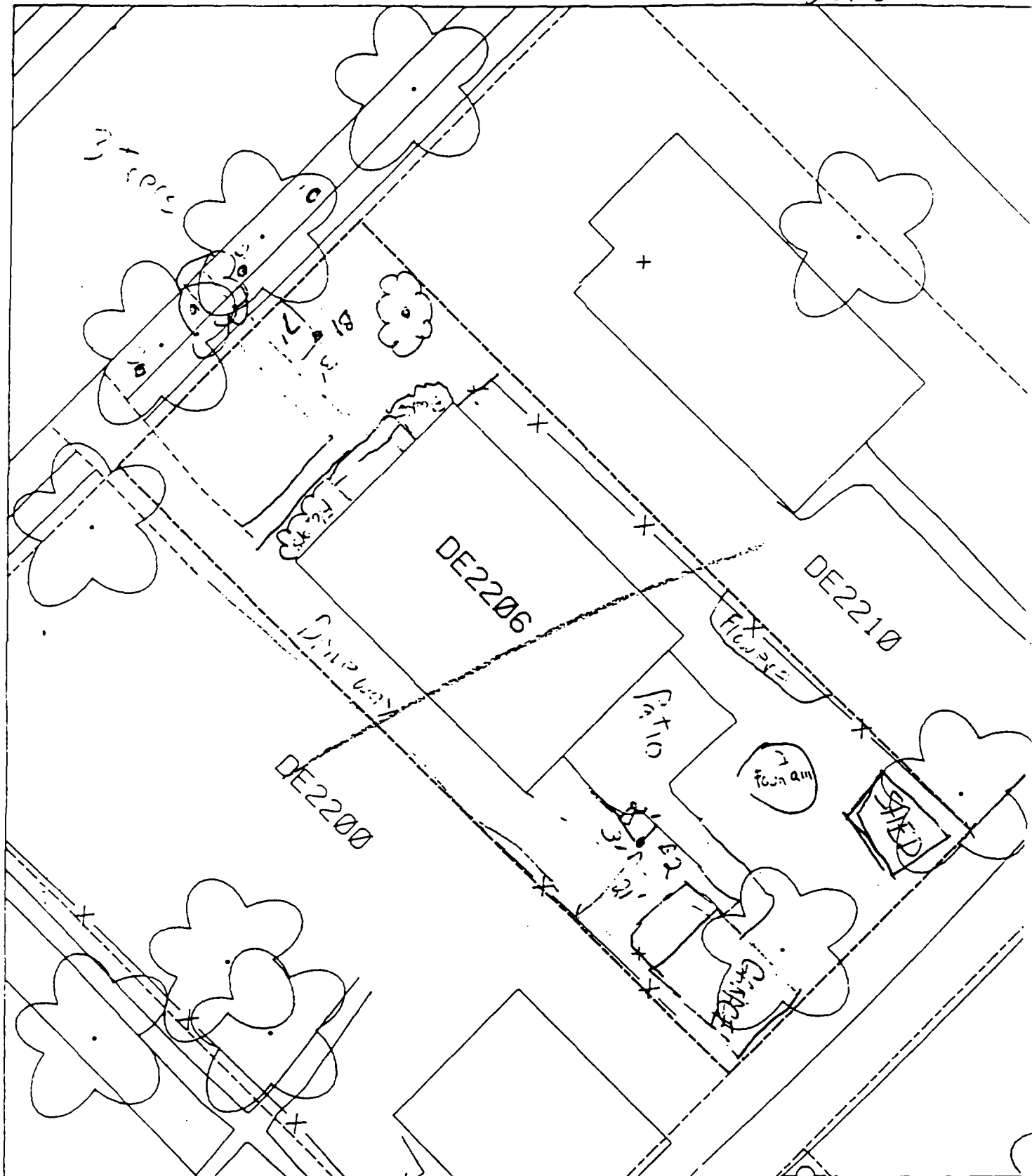
2206 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
43.75	3		15	15.05		240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back			3 - 6" Front and Back			6 - 12" Front and Back			Depth	
	A	A	A	B	B	B	C	C	C	Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	No.	No.	No.		
2206 Delmar	473	901		197	440		55	84		3	

Sheet 5



75% Paved or Tilled?

1

2

3

2210 Delmar

Action Date: 12/29/97

Loadout: 12/31/97

Restoration Begins: 1/3/98

Restoration Completed: 1/23/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 108.06 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Highland Sod Farm

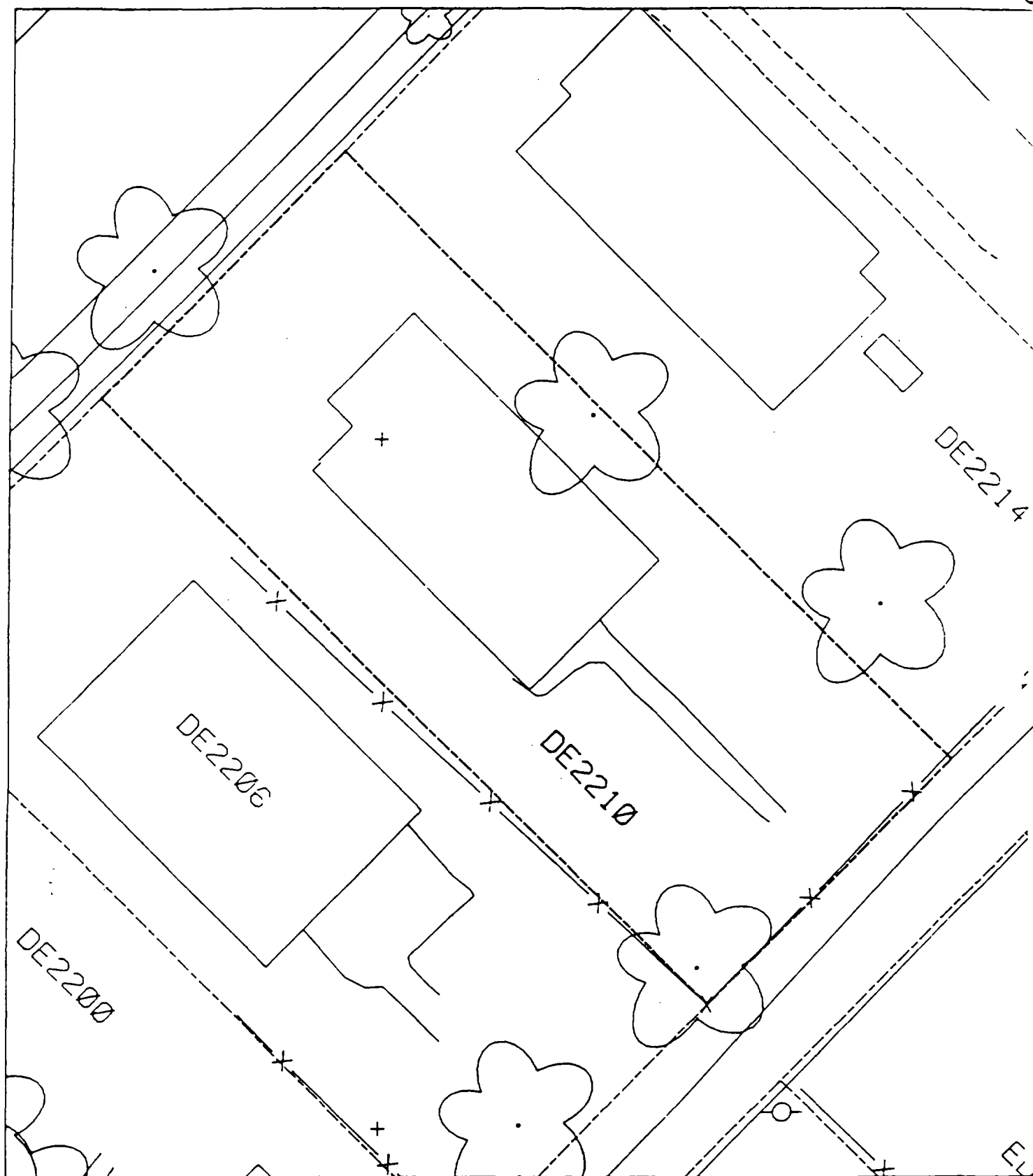
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2210 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
140.49	11		43.77			500		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A		A		B		B		C		C		PPM	No.
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2210 Delmar	604	464			638	400			117	167			6	



1

2

3

2215 Delmar

Action Date: 9/3/97

Loadout: 9/4/97

Restoration Begins: 9/5/97

Restoration Completed: 9/12/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 46.90 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

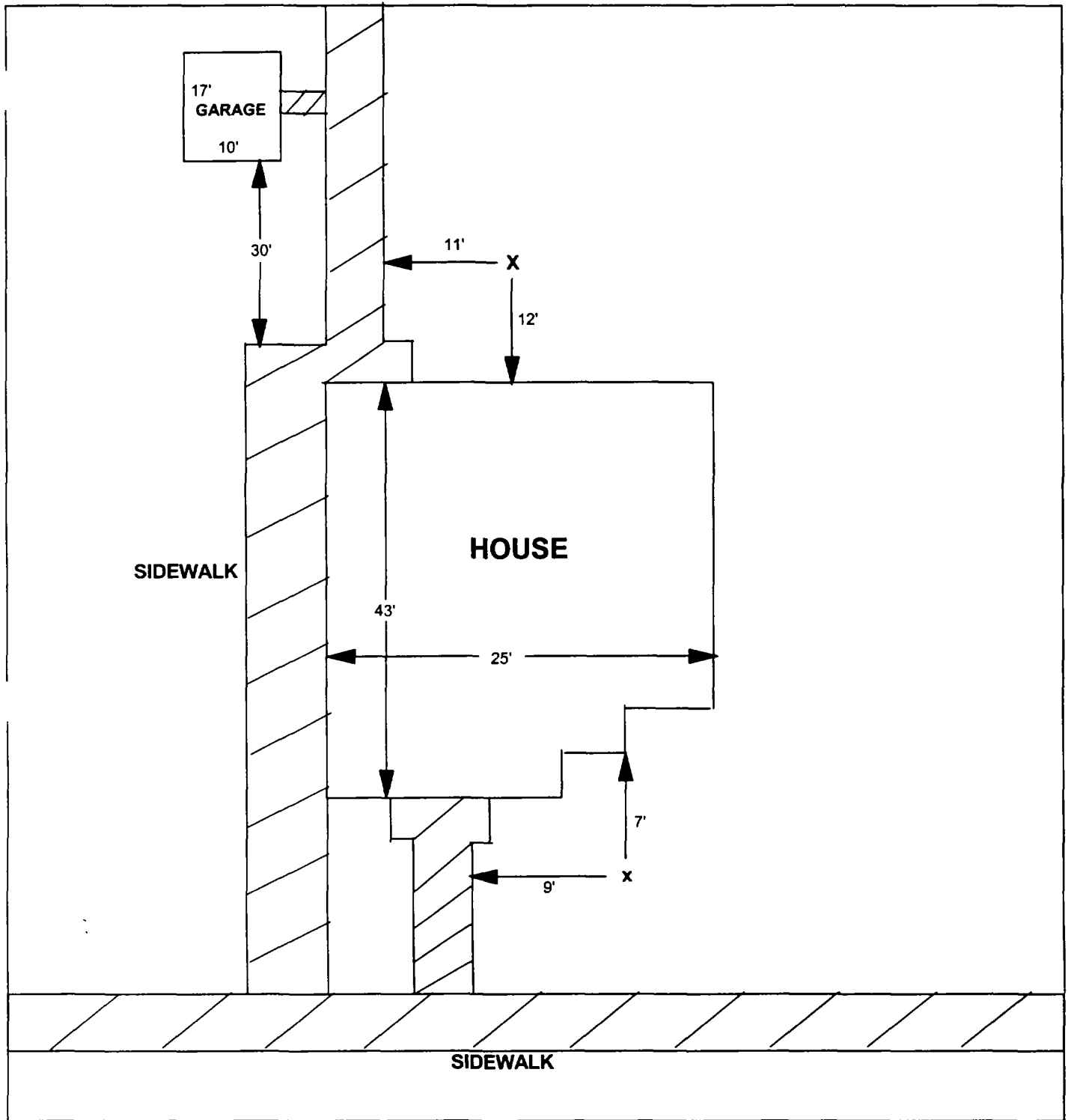
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2215 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
60.97	1	44.75	43.77			300		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	PPM	No.	A	PPM	No.	B	PPM	No.	C	PPM	No.	Excav. (inch)	
2215 Delmar	533	463		322	319		196	103		45	31		3	



X = SAMPLE POINT

2215 DELMAR

**TOTAL
DIMENSIONS
111'X40'**

OHM 
Corporation
Findlay, Ohio

Drawn By: **JG** Checked By:

Date: **8/17/98** Approved By:

Scale: **NTS** Drawing No:

1

2

3

2219 Delmar

Action Date: 12/29/97

Loadout: 12/30/97

Restoration Begins: 12/31/97

Restoration Completed: 1/30/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 111.86 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Highland Sod Farm

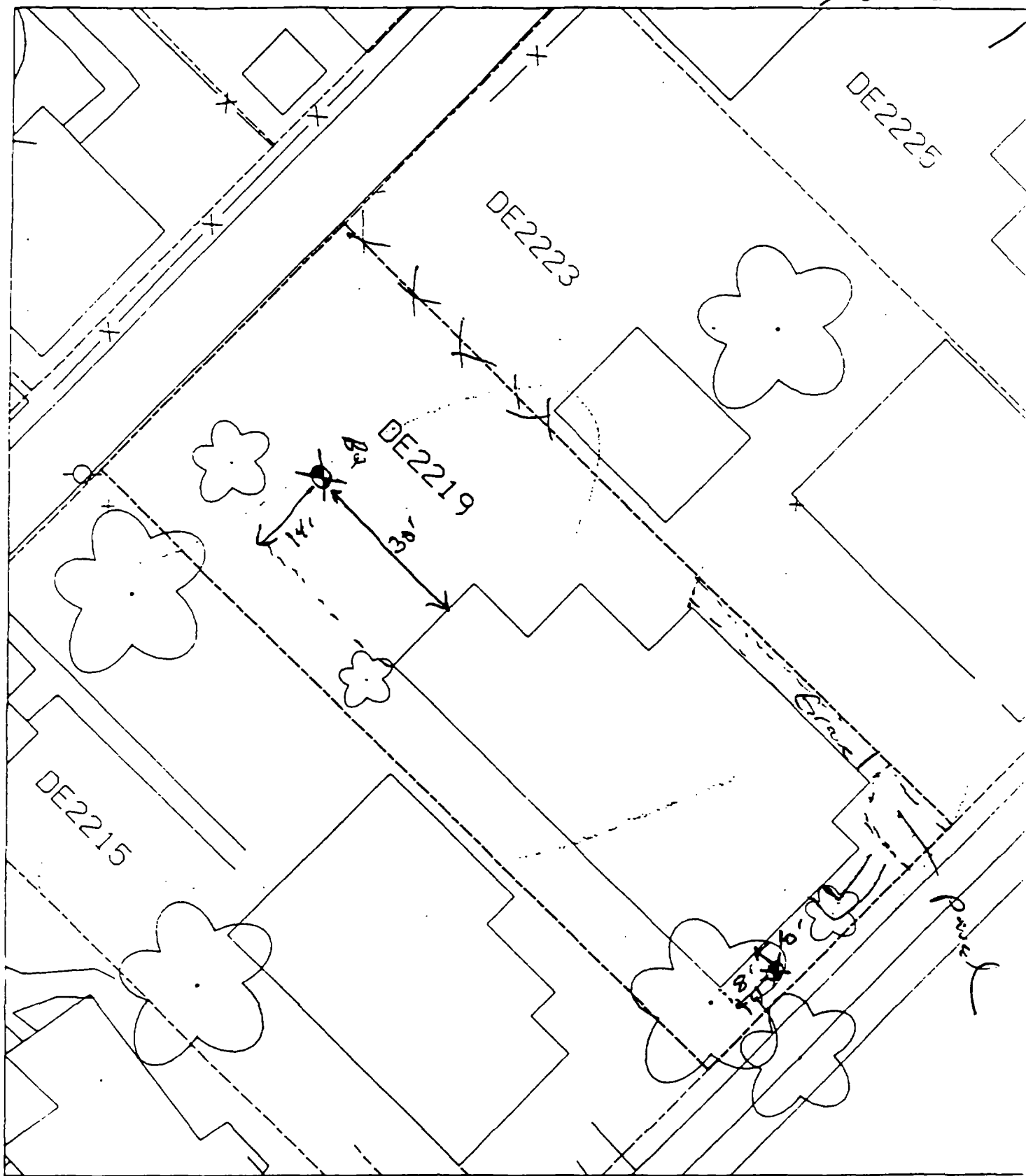
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2219 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
145.43	12		15.85	15.1		550		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3-6" Front and Back				6-12" Front and Back				Depth Excav. (inch)
	A	A	PPM	No.	A	B	B	PPM	C	C	PPM	No.	
2219 Delmar	402	354	194		271	314	92		120	122	38		12
	367	196			231	287			81	946			
									203	860			



35' - 8' east of corner of house.
10' south of house.

70 panel - 45%

B2- 14' east of corner of house & 30' north of house.

✓

✓

✓

2234 Delmar

Action Date: 12/8/97

Loadout: 12/11/97

Restoration Begins: 12/12/97

Restoration Completed: 12/18/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 42.39 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

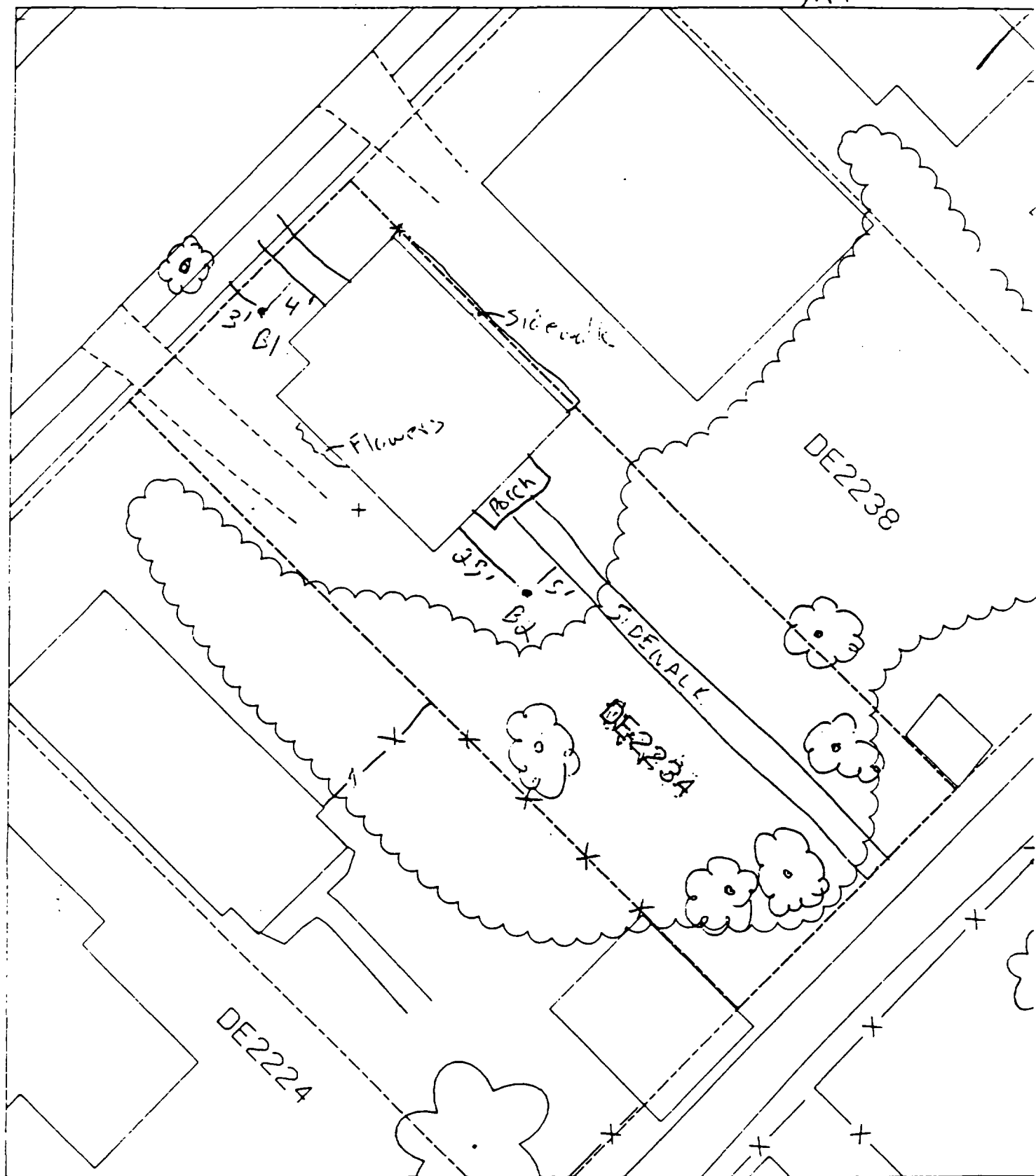
*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR

2234 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
55.11	2	25.16	12.48	14.56		420		



± 50% Paved + Tilled

1

2

3

Action Date: 6/12/97

Loadout: 6/17/97

Restoration Begins: 6/17/97

Restoration Completed: 7/2/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 39.80 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION
PROJECT 1953I
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2237/39 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
51.75		41.18	15.6			190.5		

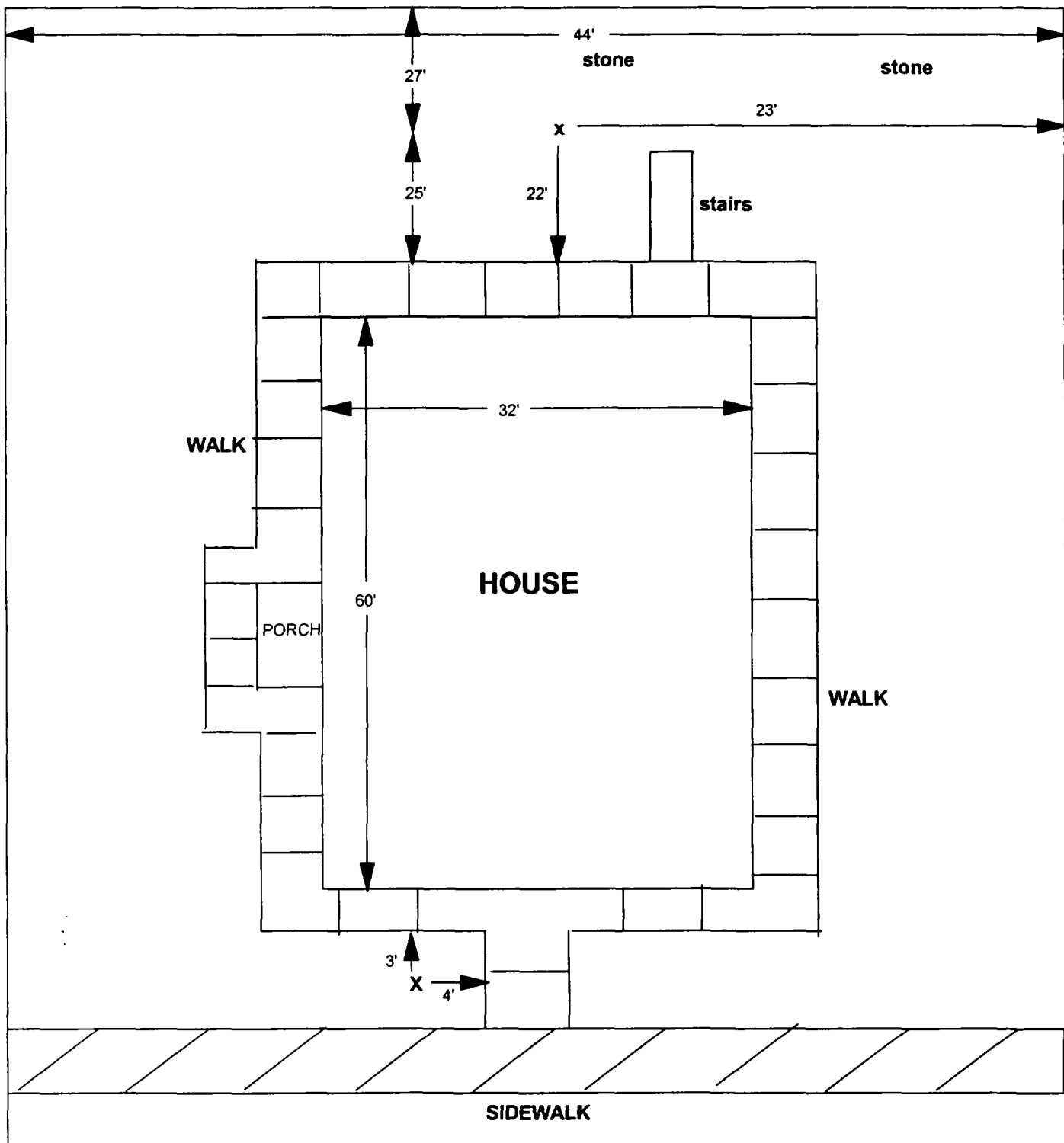
0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

3 - 6" Front and Back			
B	B	B	B
PPM	PPM	PPM	PPM
No.	No.	No.	No.

6 - 12" Front and Back			
C	C	C	C
PPM	PPM	PPM	PPM
No.	No.	No.	No.

Depth	Excav.	(inch)
-------	--------	--------

2237/39 Delmar	212	512	226	272	75	203	3
	276	470					



X = SAMPLE POINT

2237/39 DELMAR

**TOTAL
DIMENSIONS
120'X44'**

OHM Corporation
Findlay, Ohio

Drawn By: JG Checked By:

Date: 8/18/98 Approved By:

Scale: NTS Drawing No:

(

(

(

2238 Delmar

Action Date: 3/4/98

Loadout: 3/5/98

Restoration Begins: 3/5/98

Restoration Completed: 3/25/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 50.92 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

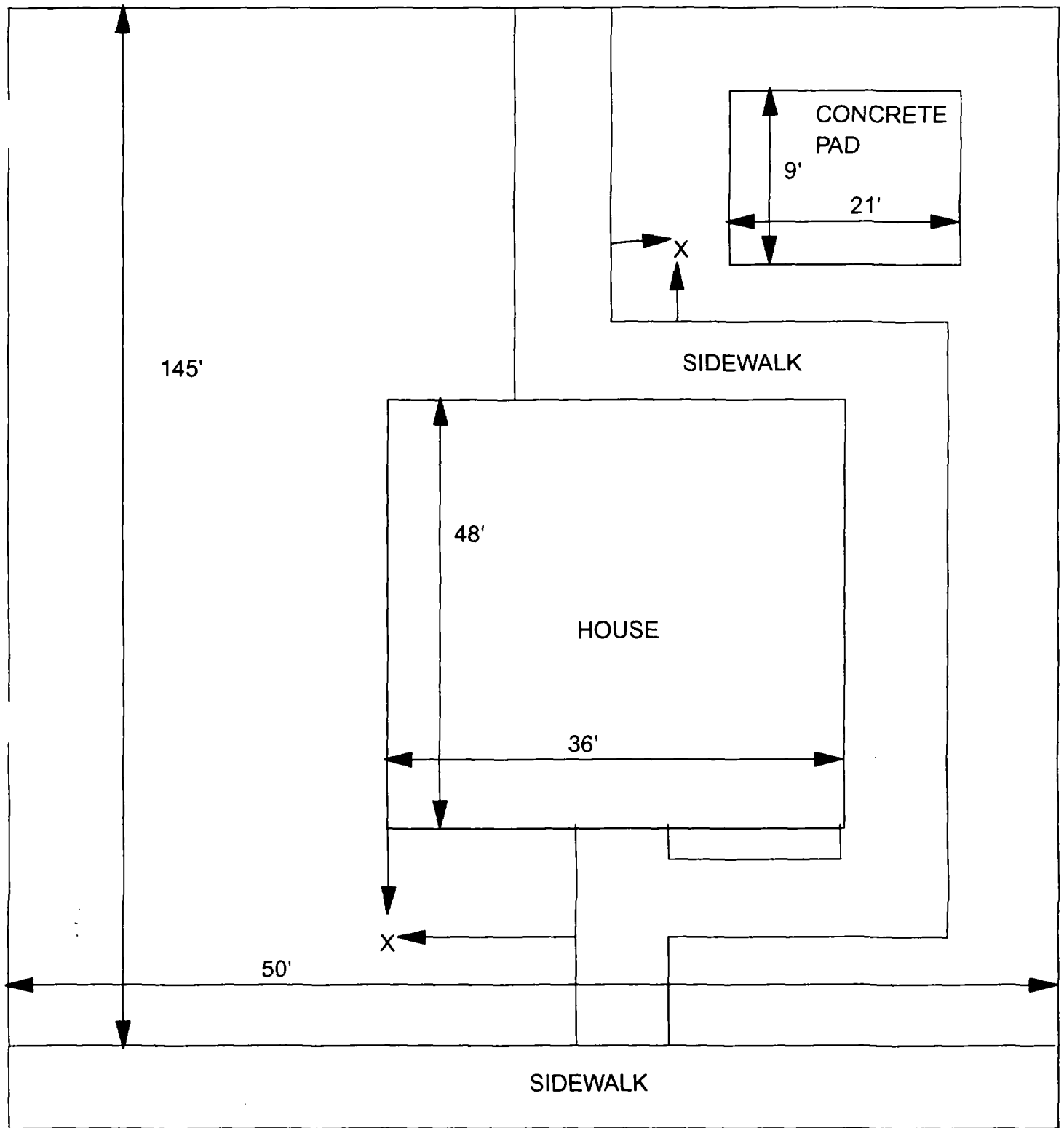
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2238 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
66.2	14	8	15.45	15.35		360		

6 - 12" Front and Back

3



X = SAMPLE POINT

2238 DELMAR
50' X 145'

OHM
Corporation
Findlay, Ohio

Drawn By:	EDJ	Checked By:
Date:	7/29/98	Approved By:
Scale:	NTS	Drawing No:

1

2

3

2243 Delmar

Action Date: 6/11/97

Loadout: 6/14/97

Restoration Begins: 6/17/97

Restoration Completed: 7/8/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 88.23 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2243 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
114.71	2	62.17	44.8	14.9		222.5		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

2243 Delmar **17500** 392 297 125 421 155

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

763 197 353 136 434 189

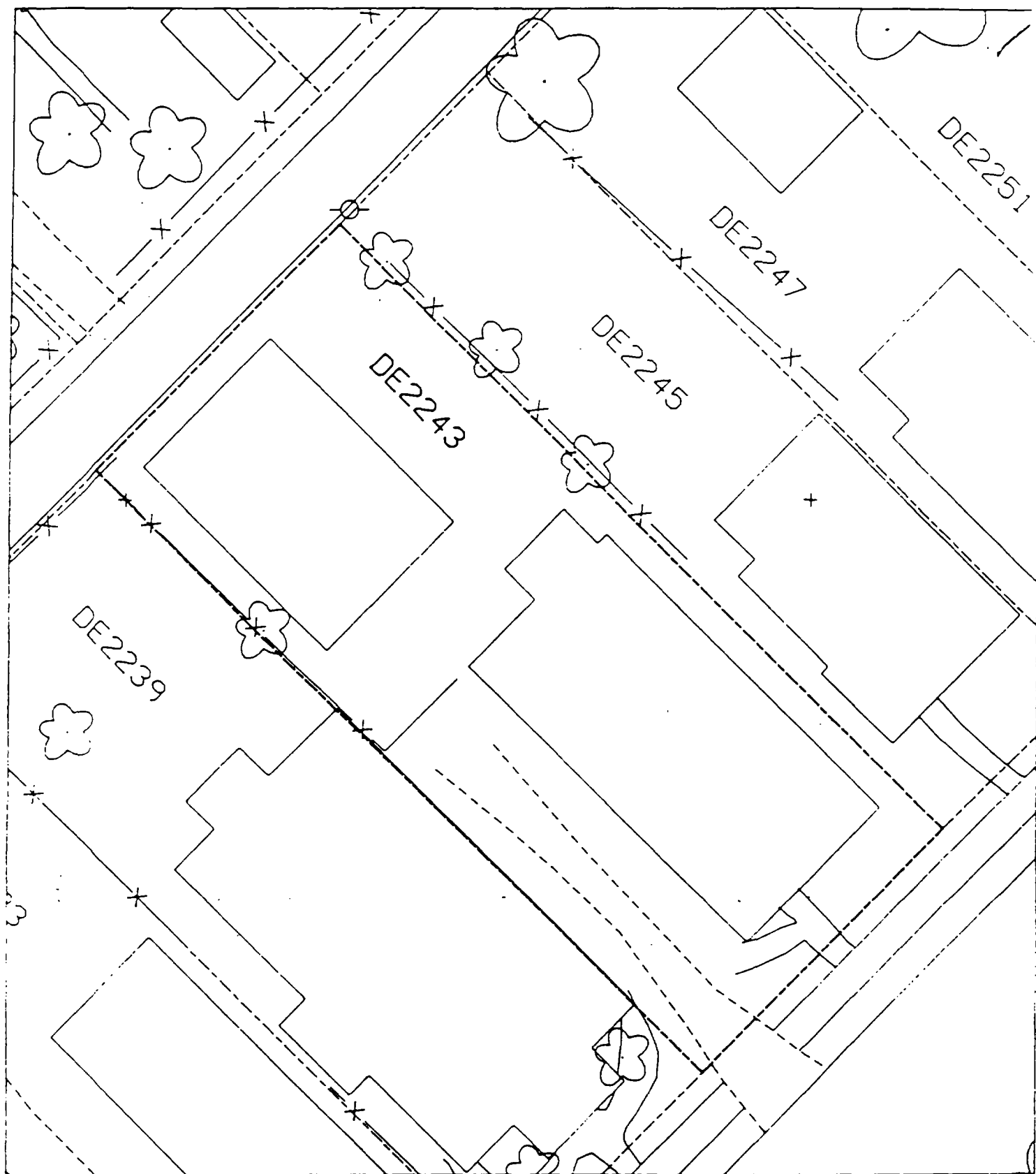
6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

205 248

Depth Excav. (inch)

6



(

(

(

Action Date: 1/16/98

Loadout: 1/19/98

Restoration Begins: 1/20/98

Restoration Completed: 2/5/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 112.90 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

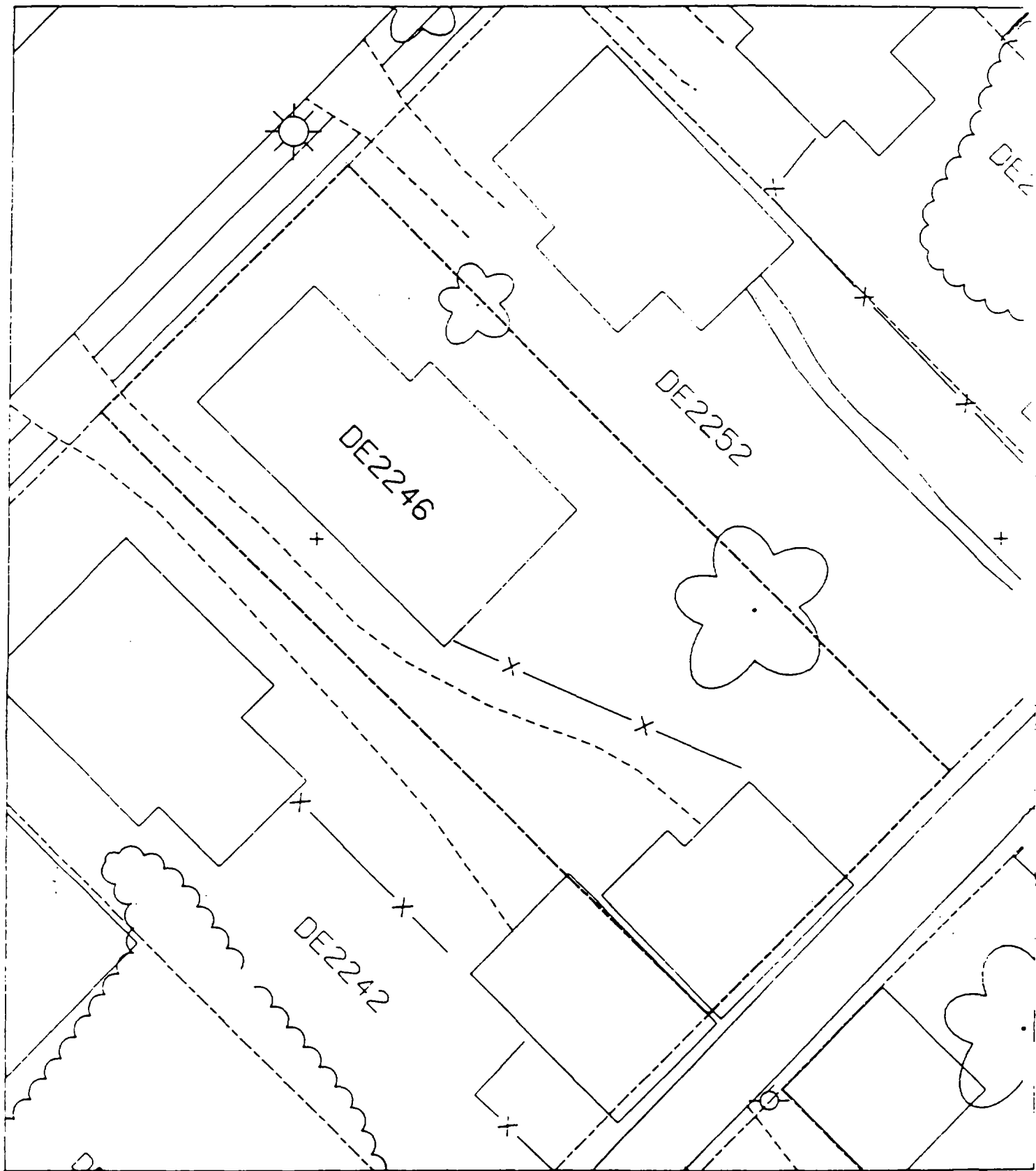
OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2246 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
146.77	11		14.33			360		

6 - 12" Front and Back

12



()

()

()

2247 Delmar

Action Date: 8/29/97

Loadout: 9/2/97

Restoration Begins: 9/2/97

Restoration Completed: 9/12/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 23.23 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR

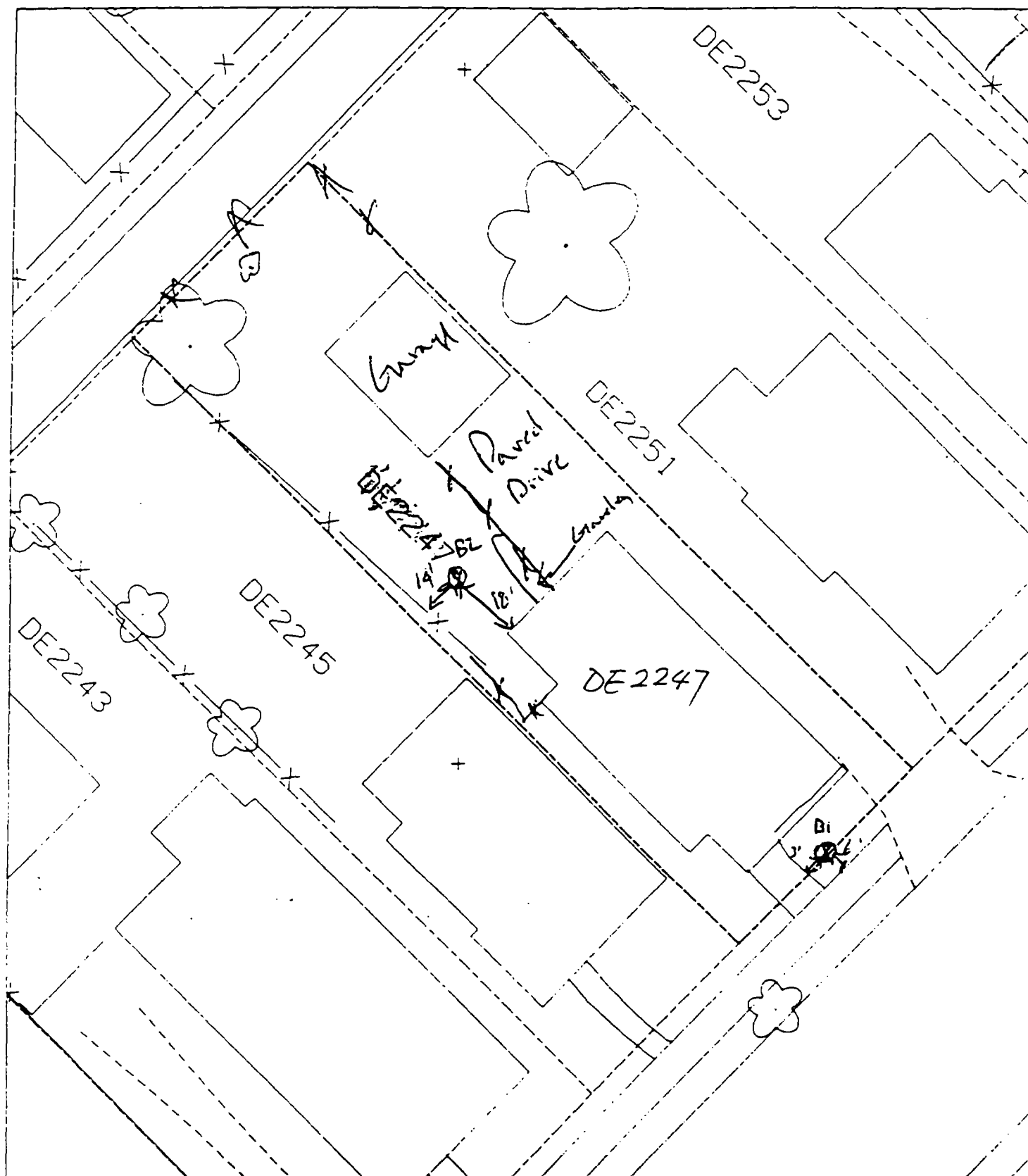
2247 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
30.21	1	17.15		14.3		120		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth		
Street/Number Address	A		A		B		B		C		C		Excav. (inch)	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2247 Delmar	1210		789		706		556			112		135		6

Sheet



B1 6' W of front walk
3' N of steps

House! Pavement = 70%

B2 14' N of fence
18' W of house

(

(

(

Action Date: 1/22/98

Loadout: 1/23/98

Restoration Begins: 1/24/98

Restoration Completed: 2/5/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 115.13 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

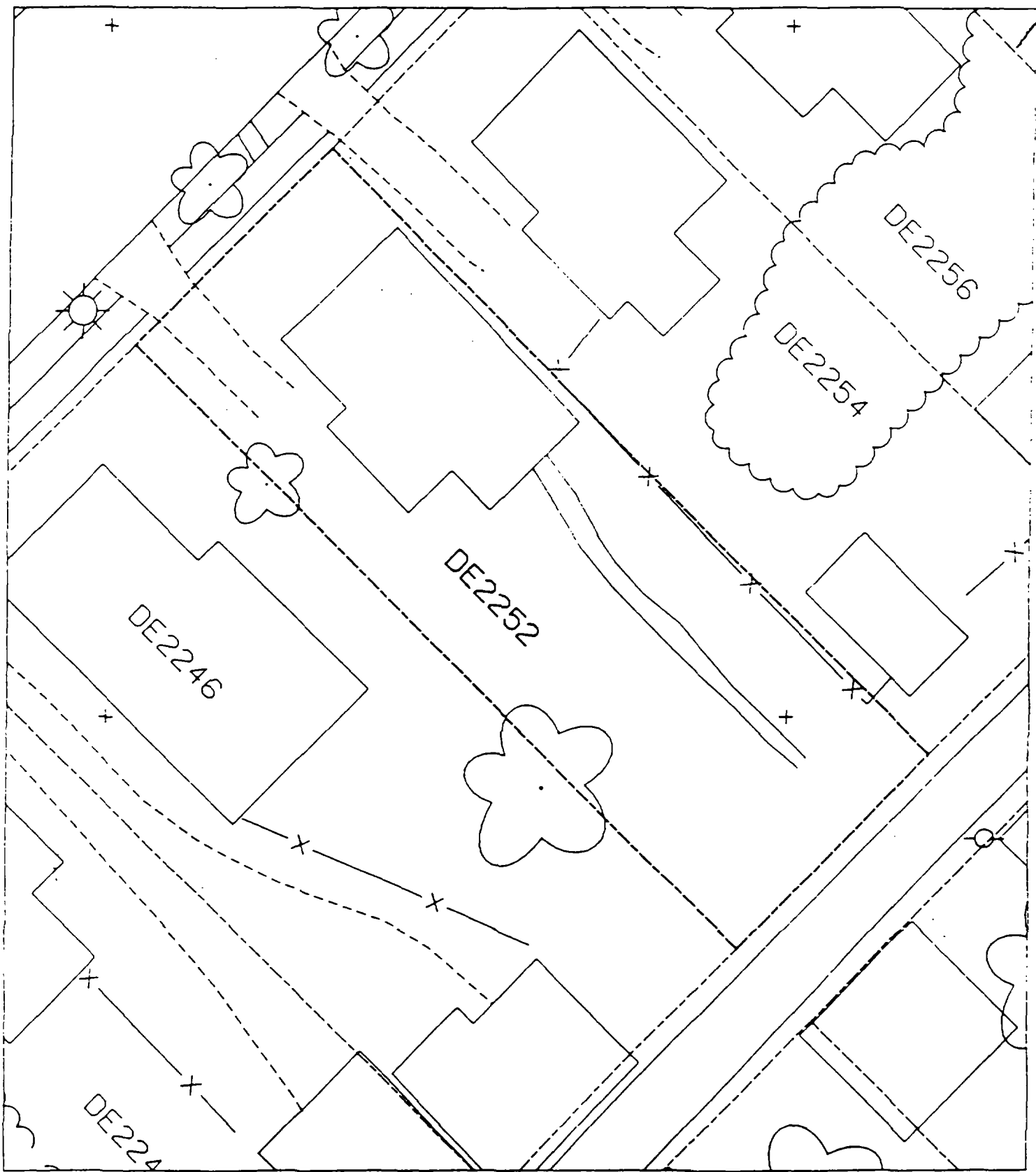
QUANTITY SUMMARY FOR

2252 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
149.67	8		28.95			360		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	A	A	A	B	B	B	B	C	C	C	C	Depth Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2252 Delmar	990	291			592	307			2234	379			6	
	553	767			377	341			134	126				
					194	499			53	230				



(

(

(

Action Date: 8/25/97

Loadout: 8/26/97

Restoration Begins: 8/26/97

Restoration Completed: 9/12/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 52 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

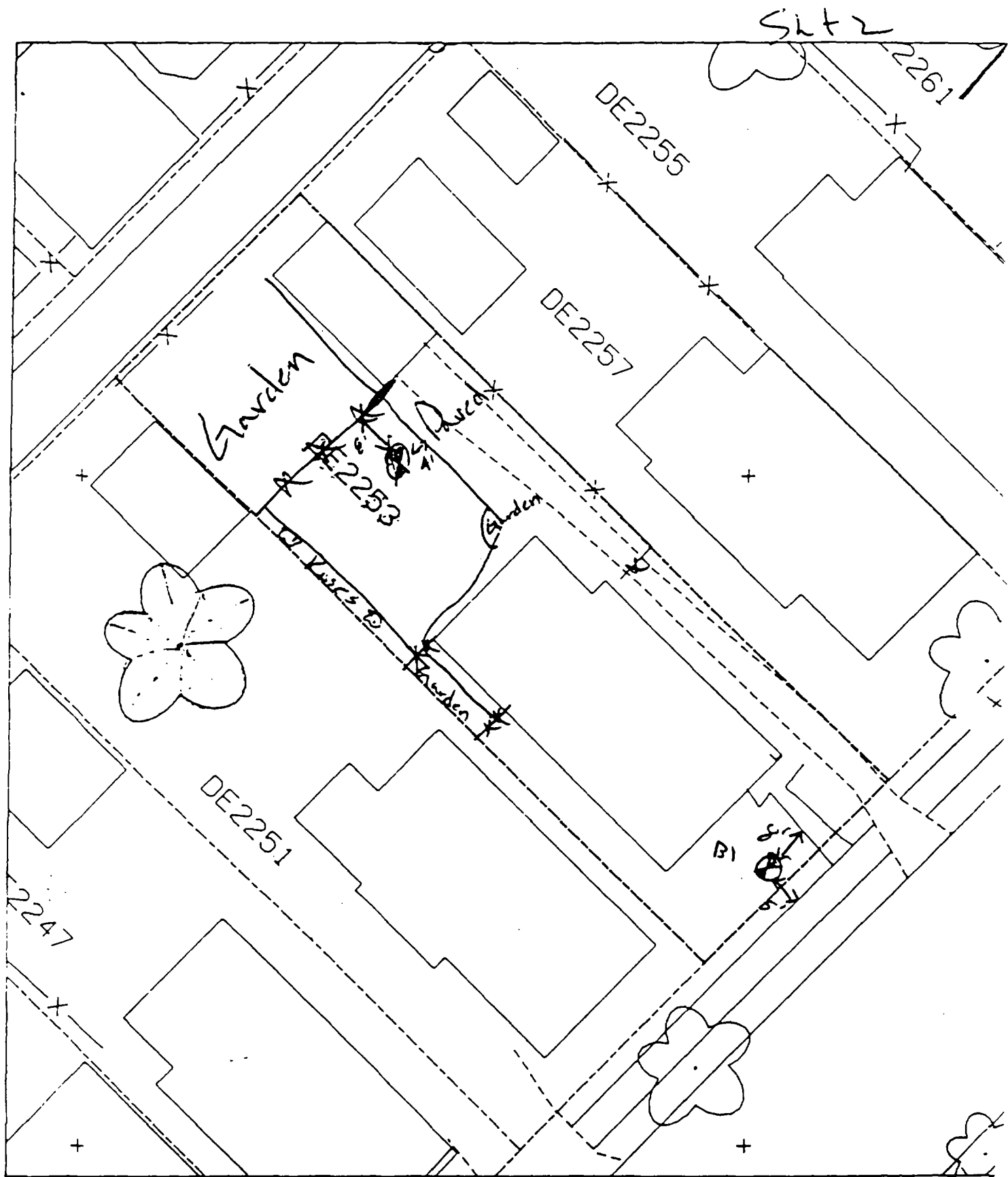
QUANTITY SUMMARY FOR

2253 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
67.61	2	28.01	23.87			180		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Excav.	(inch)
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2253 Delmar	354		337		10800	233			380	163			6	
					456	226								



B1 8' 5" of front walk
 5' W of main walk
 B2 8' E of garage line
 A' 5' of driveway

House & Pavement = 80%

(

(

(

Action Date: 3/2/98

Loadout: 3/3/98

Restoration Begins: 3/3/98

Restoration Completed: 3/6/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 47.19 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

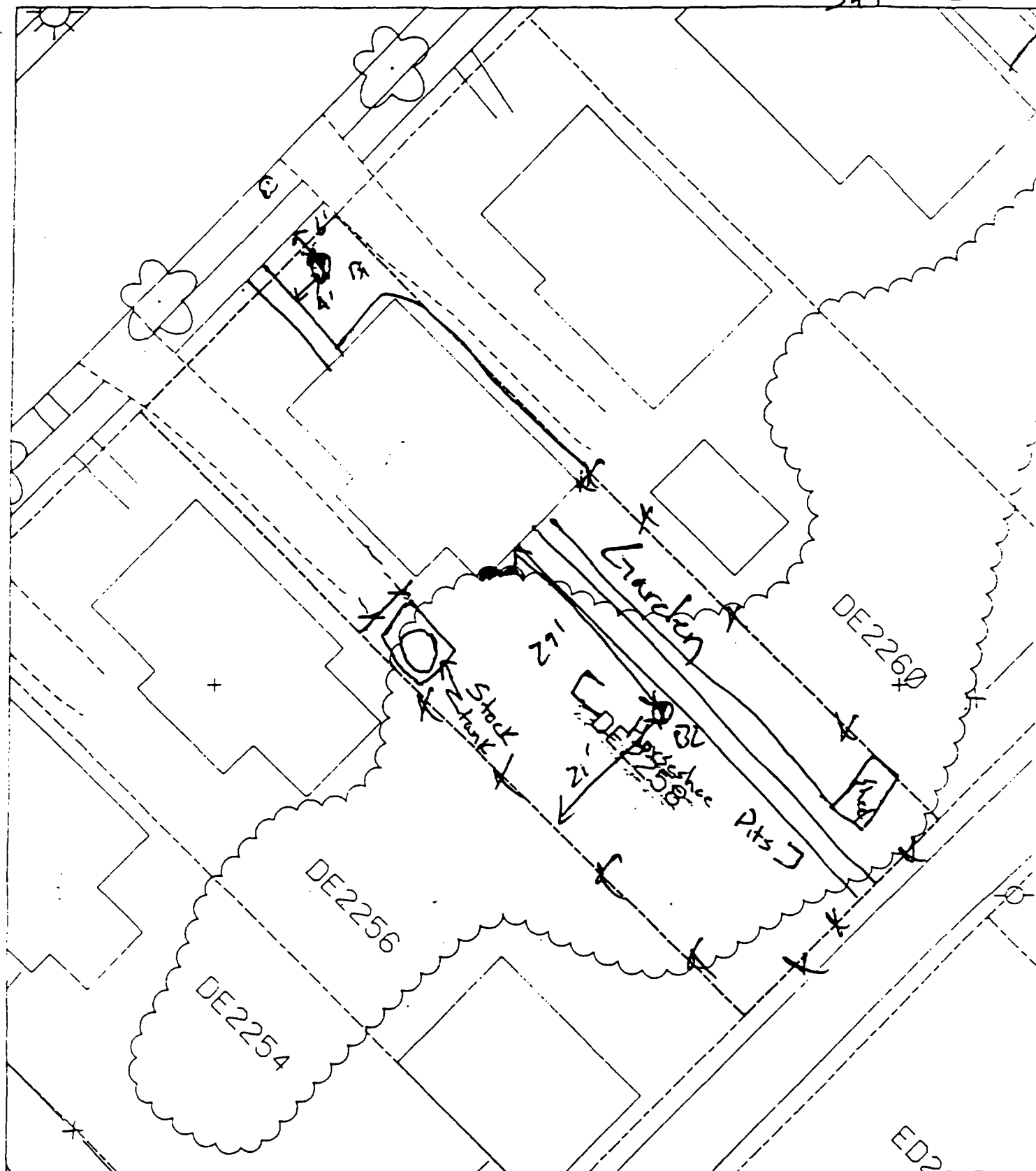
QUANTITY SUMMARY FOR 2258 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
61.35	6		14.7			240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A		A		B		B		C		C		PPM	No.
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2258 Delmar	762	229			477	230			192	344				3

Sheet 2



B1 6' E of main walk

A' N of front walk

B2 29' E of house

71' N of fence line

House & Pavement = 70%

(

(

(

Action Date: 1/28/98

Loadout: 1/29/98

Restoration Begins: 1/29/98

Restoration Completed: 2/5/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 53.80 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2259 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
69.65	5					120		

0 - 3" Front and Back

3 - 6" Front and Back

6 - 12" Front and Back

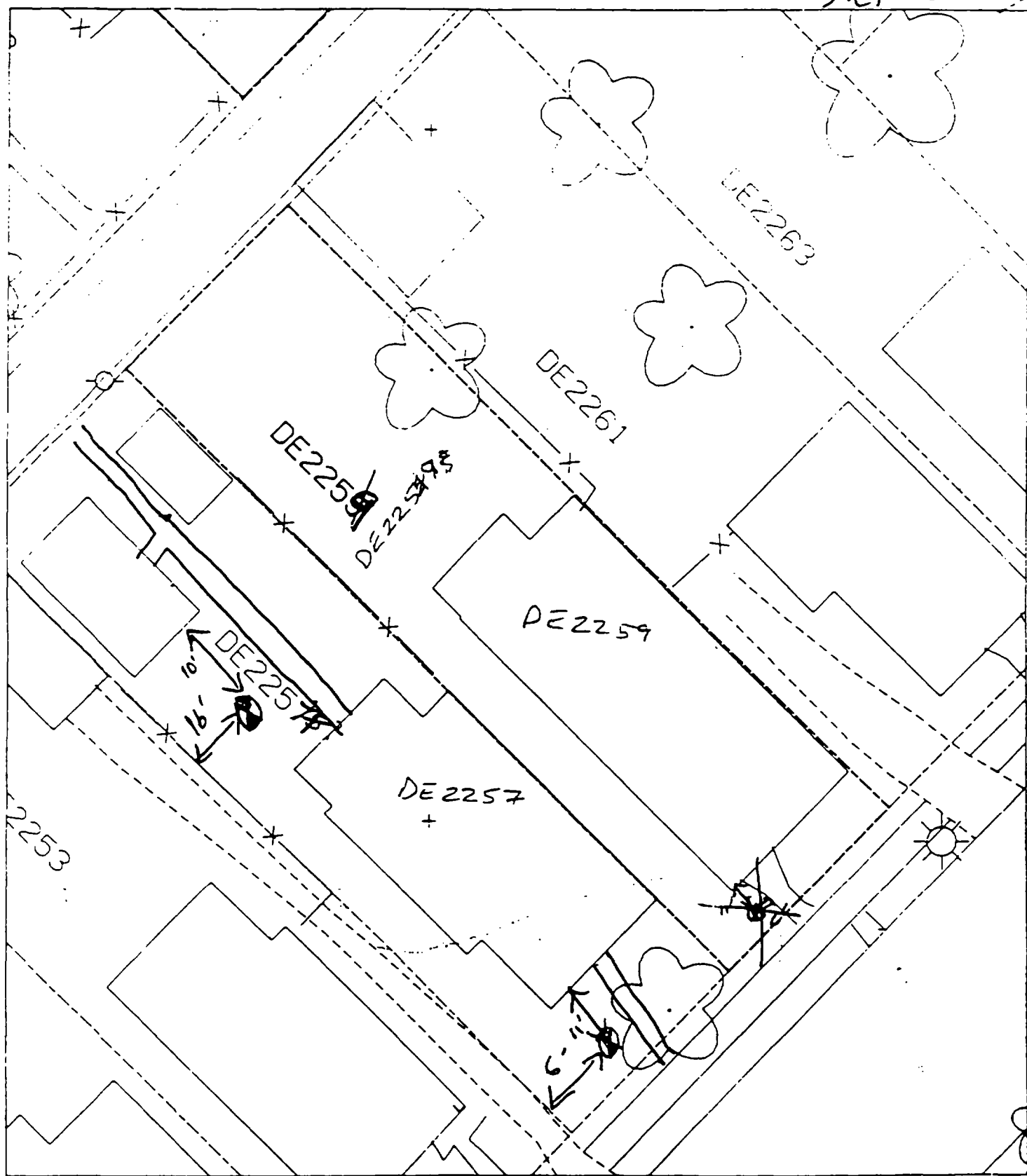
Depth	Excav.	(inch)
-------	--------	--------

576 **373**
1354 **2925**

209 108

3

Sheet 2



B1 8' of walk drive
11' E of house
B2 10' E of garage
16' N of fence

50% Paved

(

(

(

Action Date: 10/20/97

Loadout: 10/21/97

Restoration Begins: 10/22/97

Restoration Completed: 11/11/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 51.80 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

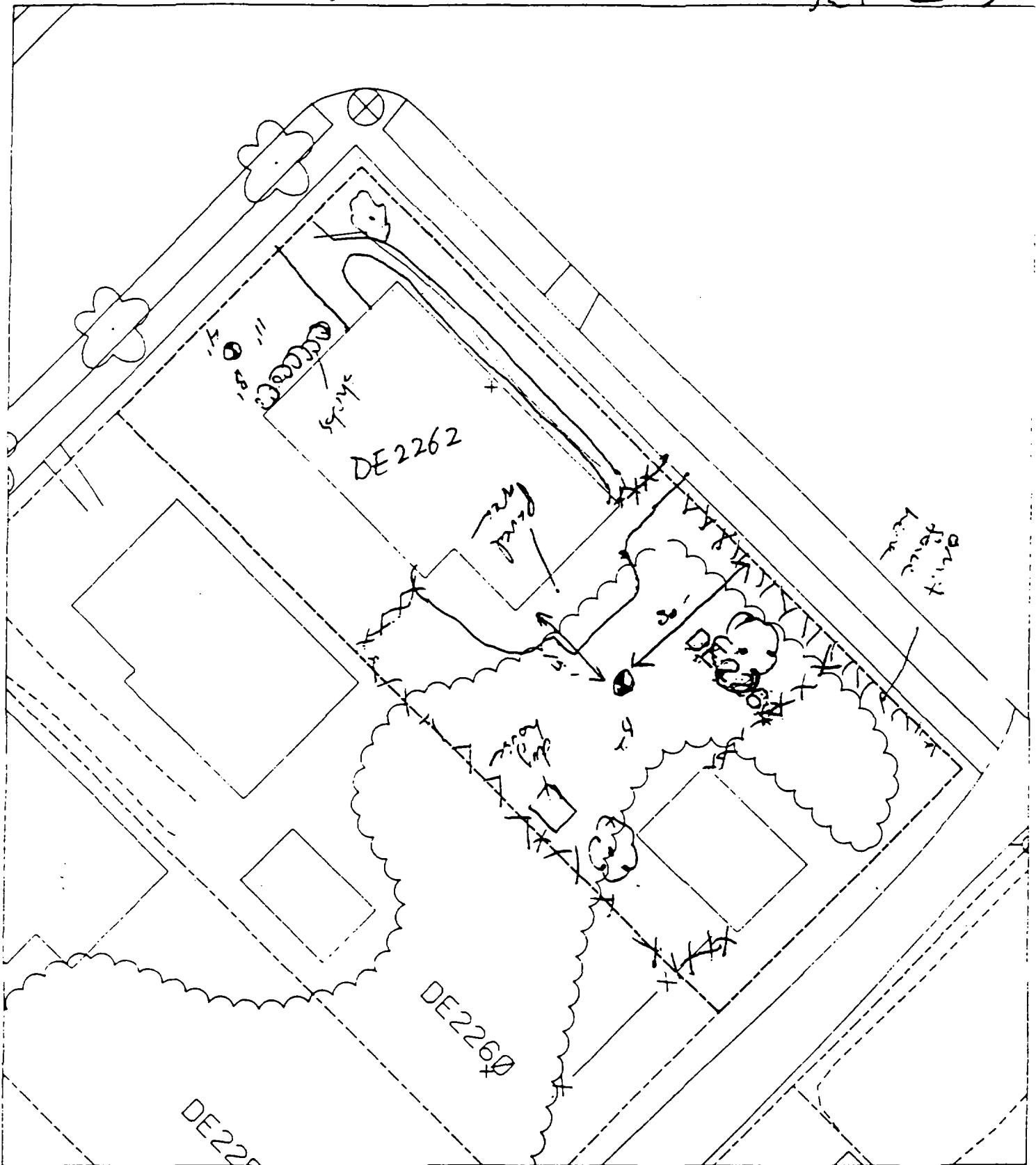
QUANTITY SUMMARY FOR 2262 Delmar

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
67.35	2	30.25	14.35			360		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	PPM	No.	A	B	PPM	No.	B	C	PPM	No.	C	Excav.	(inch)
2262 Delmar	416			536	331	463			176	111				3

5642 ✓



B¹ - 4' southeast of sidewalk & 11' southwest of sidewalk leading to house.

7/8 paved driveway - 40'

B² - 15' ~~from~~ ^{5' from} south ^{east} ~~west~~ from back of house & 30' south west from

(

(

(

2503 Denver

Action Date: 6/12/97

Loadout: 6/17/97

Restoration Begins: 6/17/97

Restoration Completed: 7/3/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 124.66 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

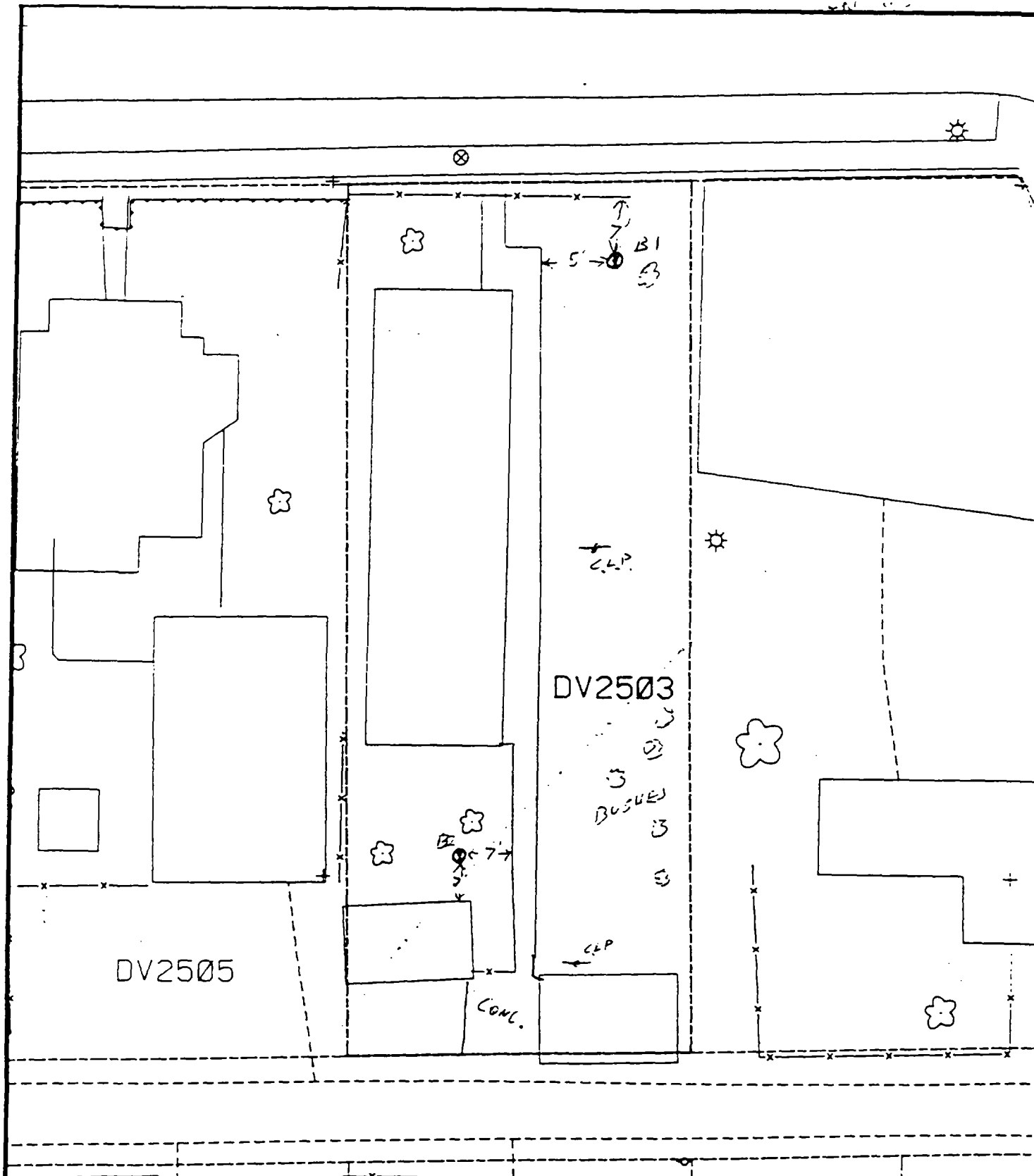
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2503 Denver

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
162.07	9	67.18	13.9	13.7		120		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	PPM	No.	A	B	PPM	No.	B	C	PPM	No.	C	Excav.	(inch)
2503 Denver	349			250	442	679			623	485				12



Comments:

B1 - 7' SOUTH OF FENCE
 5' EAST OF SIDEWALK
 N
 B2 - 7' NORTH OF SHED
 7' WEST OF SIDEWALK

Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION
 NL/TARACORP SUPERFUND SITE
 GRANITE CITY, IL

PROJECT NO.
 89MCII4V

Woodward-Clyde Consultants



Engineering & sciences applied to the earth & its environment

DRN. BY:
 CHKD. BY:

2503 DENVER ST.

Resident ID No
 DV2503

○

○

○

Action Date: 8/5/97

Loadout: 8/7/97

Restoration Begins: 8/7/97

Restoration Completed: 8/26/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 82.06 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*KABOTA

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

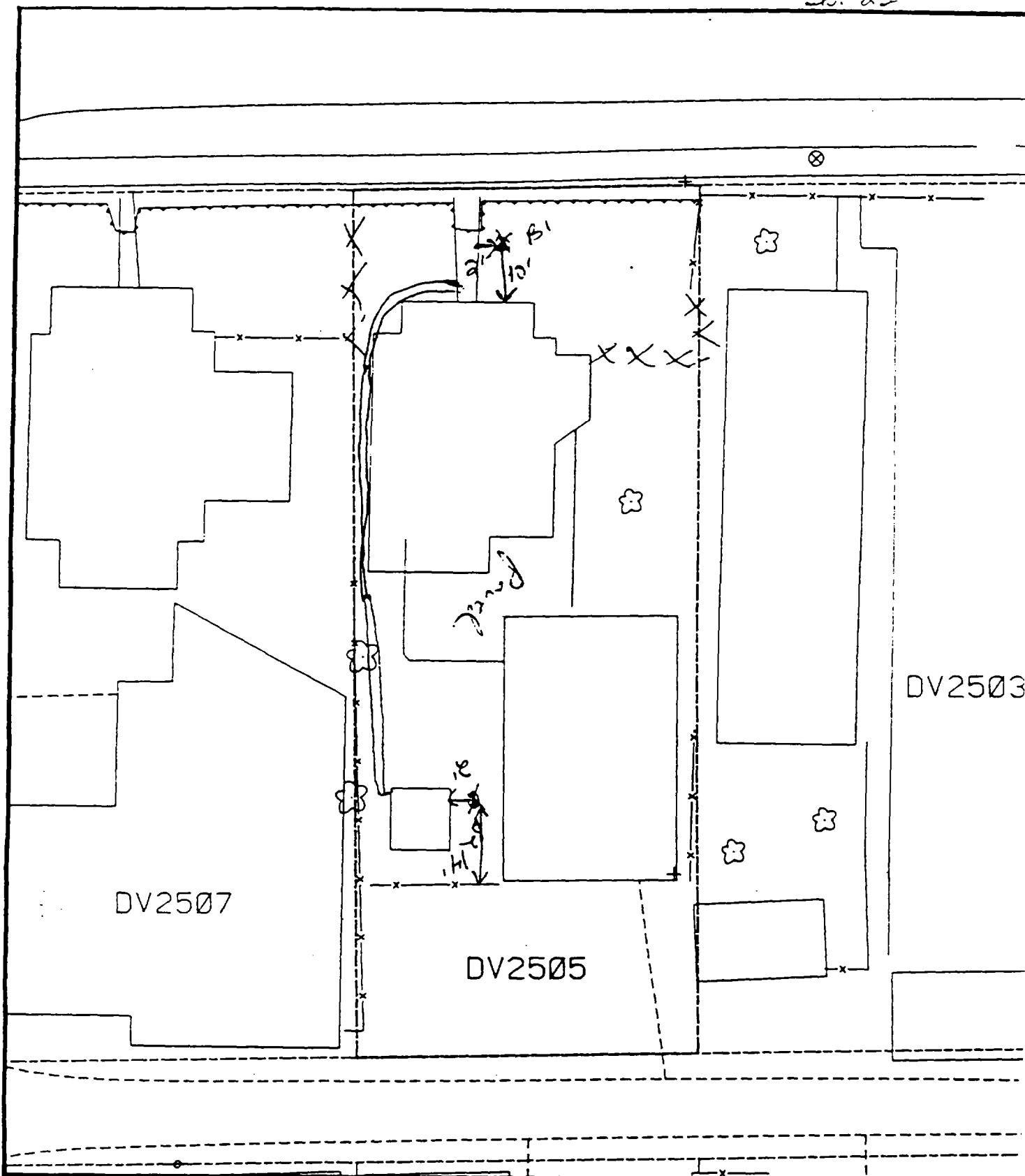
QUANTITY SUMMARY FOR

2505 Denver

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
106.68	6	15.06	29.75			320		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	A	A	A	B	B	B	B	C	C	C	C	Depth Excav. (inch)	
2505 Denver	631	594	594	630	280	255	564		142	147	324		6	
					387	418								



Comments:

B1 - 2' east of sidewalk,
10' north of house.

B2 - 14' north of fence,
2' east of shed.

Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION
NL/TARACORP SUPERFUND SITE
GRANITE CITY, IL

PROJECT NO.
89MCII

Woodward-Clyde Consultants

Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

2505 DENVER ST.

Resident ID No

DV2505

1

2

3

Action Date: 6/24/97

Loadout: 6/28/97

Restoration Begins: 6/28/97

Restoration Completed: 7/8/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 64.86 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

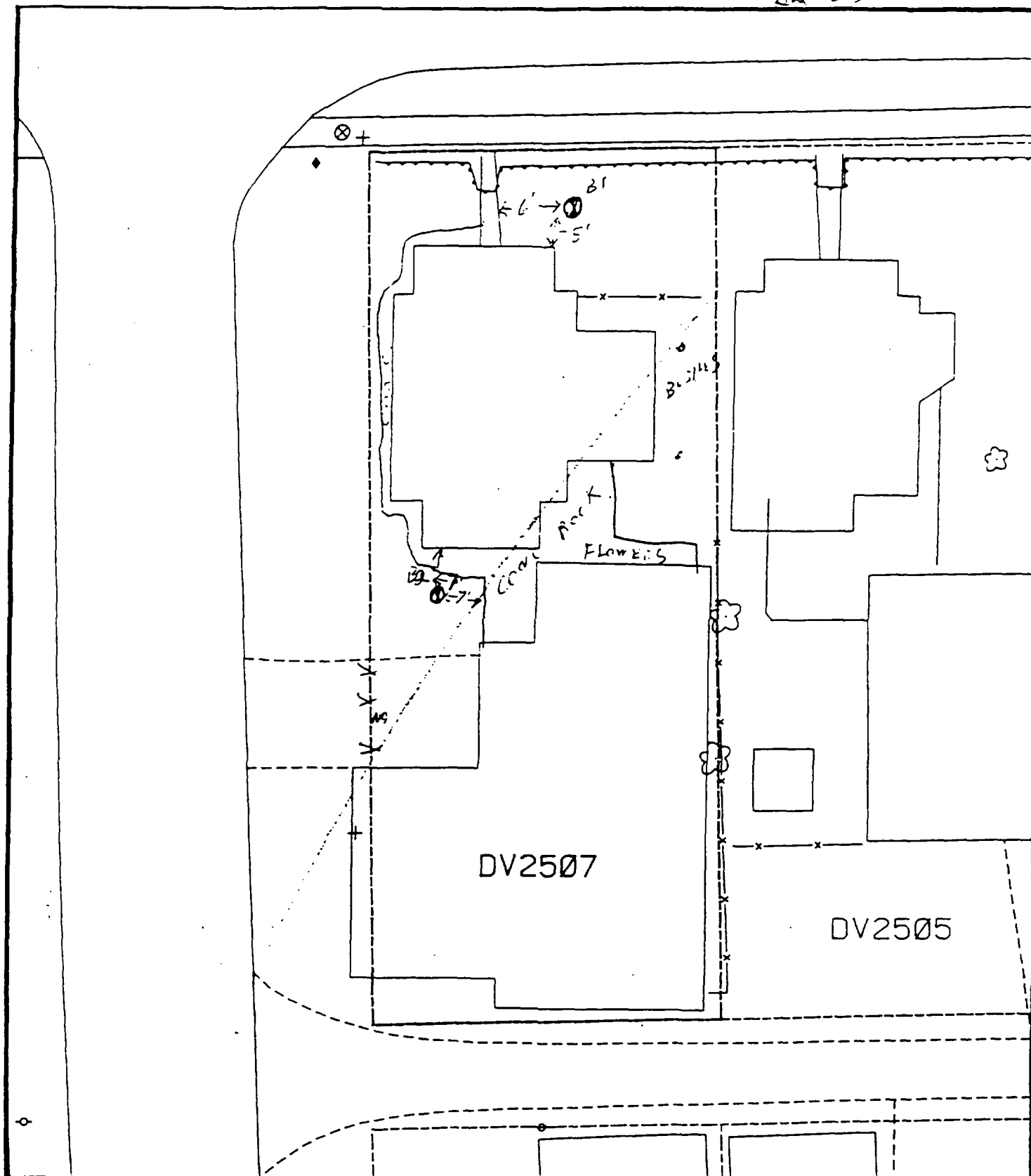
QUANTITY SUMMARY FOR

2507 Denver

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
84.32	4	16.66		15.4		222.5		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Depth	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	Excav.	(inch)
2507 Denver	317	536	437	256	161	705	427	534	72	481				6



Comments:

B1 - 5' NORTH OF HOUSE
6' EAST OF SIDEWALK
B2 - 7' SOUTH OF HOUSE
7' WEST OF SIDEWALK

Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION
NL/TARACORP SUPERFUND SITE
GRANITE CITY, IL

PROJECT NO.
89MCII4V

Woodward-Clyde Consultants

Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

2507 DENVER ST.

Resident ID No.

DV2507

(

(

(

2118 Edison

Action Date: 4/11/98

Loadout: 4/20/98

Restoration Begins: 4/20/98

Restoration Completed: 4/23/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 107.93 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2118 Edison

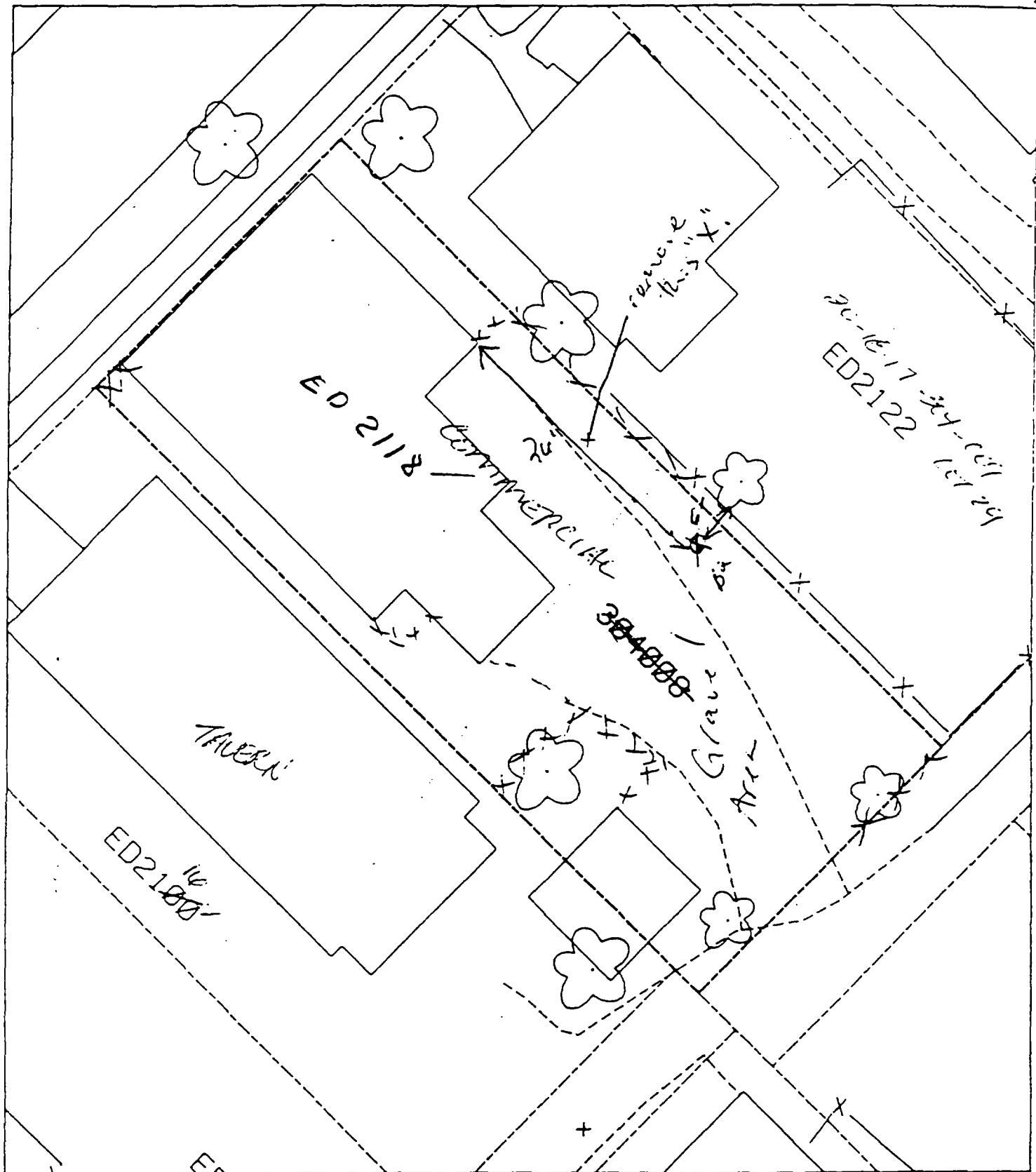
SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
140.31	4		148.05	31.4		180		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back			3 - 6" Front and Back			6 - 12" Front and Back			Depth	
	A	A	A	B	B	B	C	C	C	Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	

2118 Edison 159 485 336 550 167 12

635 1495



B' - No front yard.

70' paved + house - 75'

B² - 6' west of fence & 26' south of building.

○

○

○

2121 Edison

Action Date: 3/13/98

Loadout: 3/14/98

Restoration Begins: 3/14/98

Restoration Completed: 4/8/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 88.75 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26	*TCM
*X331	
*17-KW	

*Subcontractors:

- *WMI-landfill
- *B. Garcia-trucking
- *Grantham-trucking
- *Schneider Turf Farm

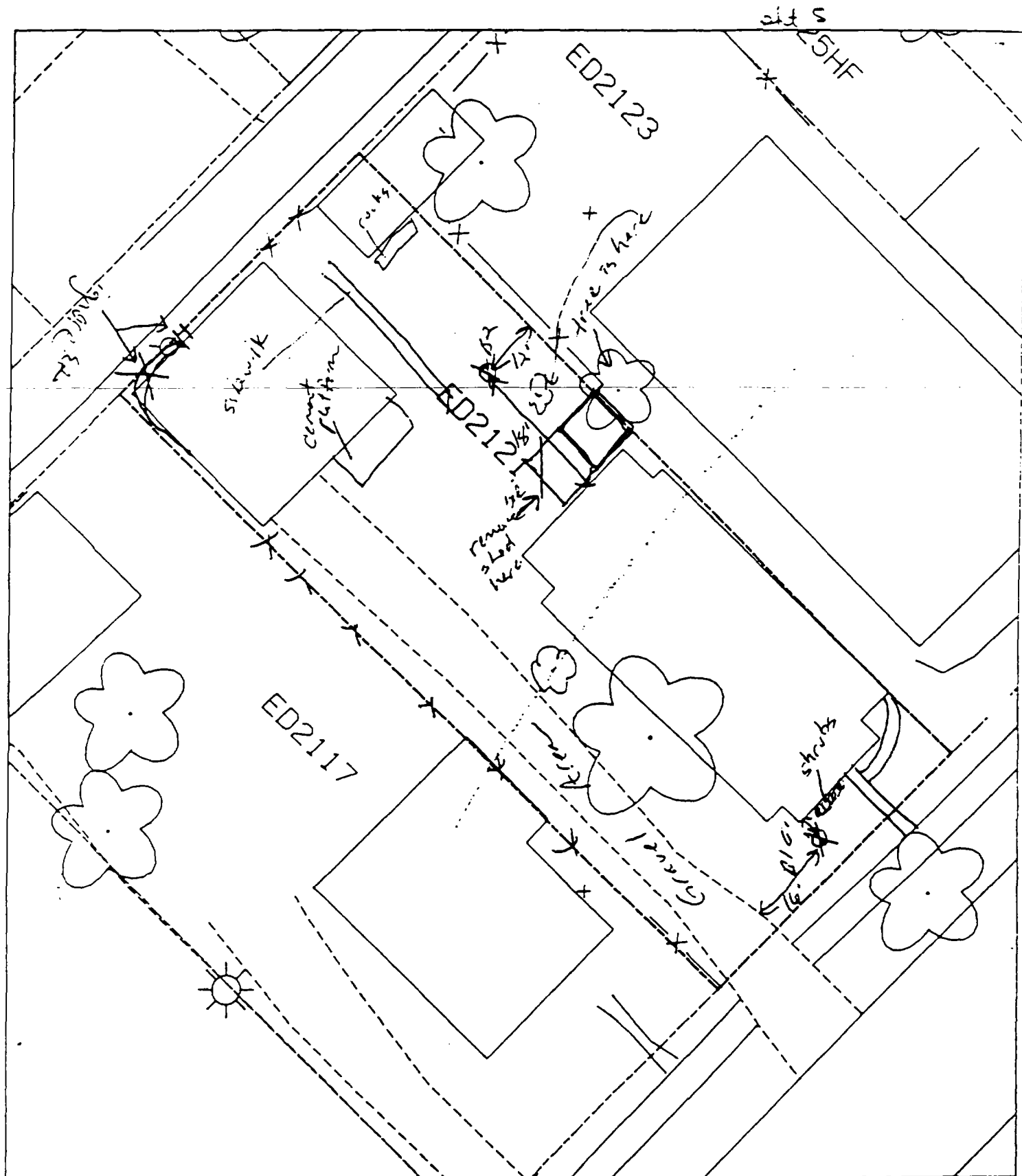
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2121 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
115.38	2		88.1	14.15		120		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Depth	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	Excav.	(inch)
2121 Edison	708		477		669		491		239		396			6



B' - 6' south of front of house &
16' east of drive

? paved + house 60%

B' - 16' 18' north of house & 12' west of fence.

26' alt

C

C

C

2122 Edison

Action Date: 4/22/98

Loadout: 4/23/98

Restoration Begins: 4/23/98

Restoration Completed: 5/6/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 63.71 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2122 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
82.83	10					480		

**Sampling Analysis
Project #19531**

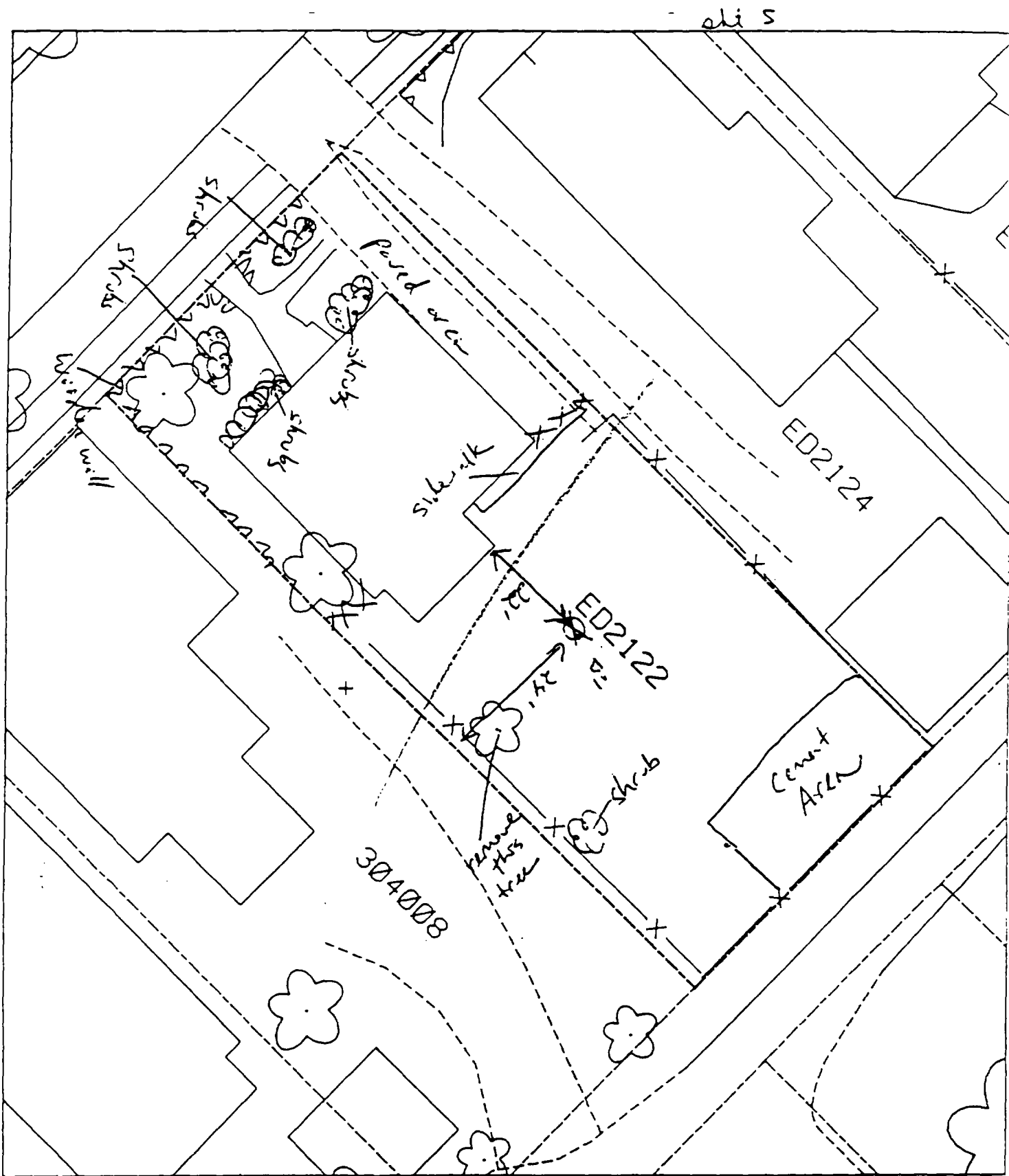
Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		

3

2122 Edison
1080
192 141
370 469

190 32 180

117 36 61



6' - 22' south of house; 24' east of fence

B2 - Unable to take B2 - all gravel; ...

90 paved + house 55762

en 1

C

C

C

Action Date: 3/23/98

Loadout: 3/25/98

Restoration Begins: 3/25/98

Restoration Completed: 4/8/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 25.50 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

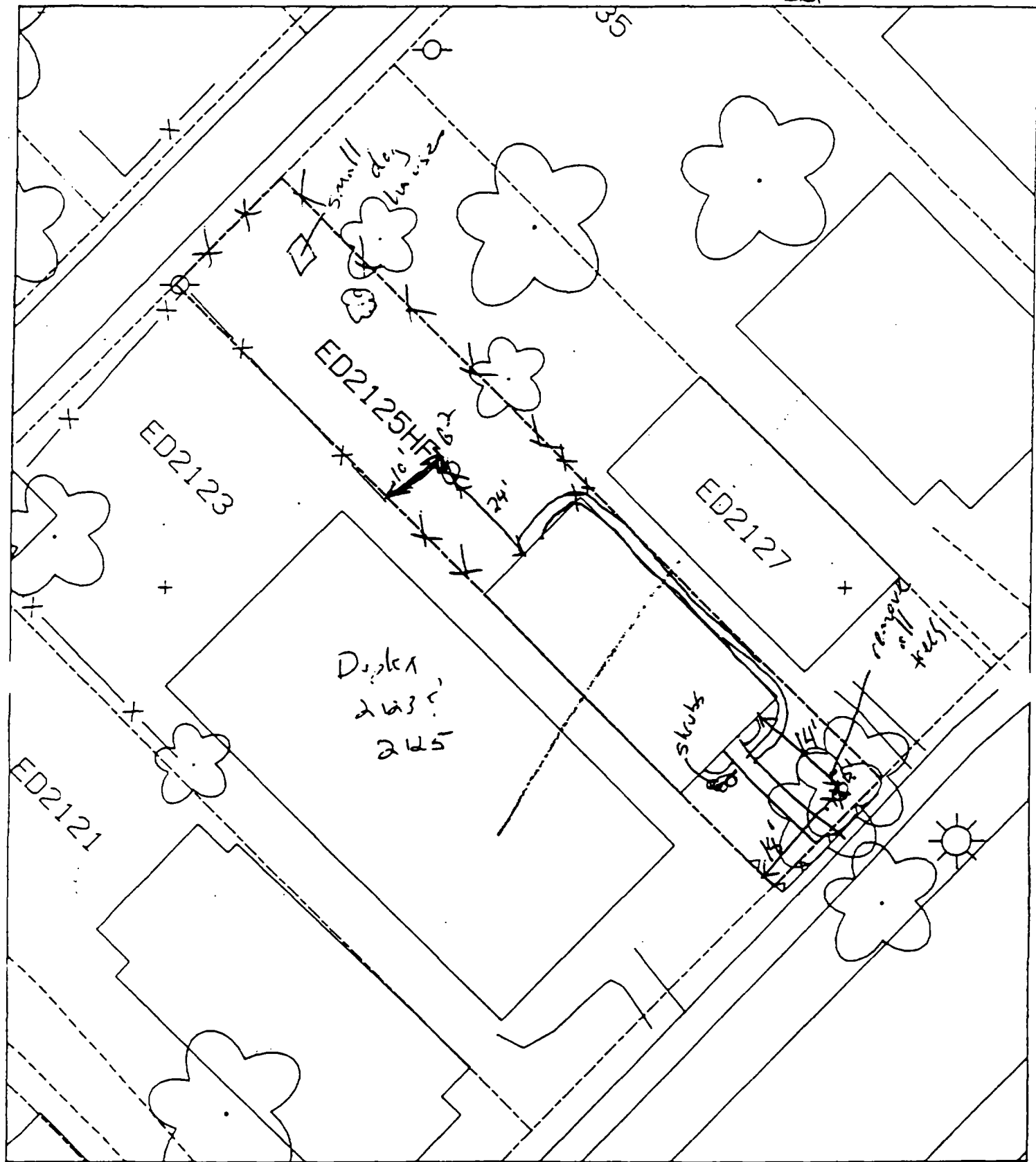
QUANTITY SUMMARY FOR 2123/25 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
33.16	3	23.6	13.9	13.2		240		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
Street/Number Address	A		A	B		B	B	C		C	C	Depth Excav. (inch)	
	PPM	No.	PPM	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2123/25 Edison	335		609	305	441			140	80			3	

alt 5



7. paved - house - 46-47

15' - 14' south of house & 18' east of wall.

12' - 24' north of house & 10' east of fence.

(

(

(

2124 Edison

Action Date: 12/29/97

Loadout: 1/3/98

Restoration Begins: 1/3/98

Restoration Completed: 2/4/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 104.69 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

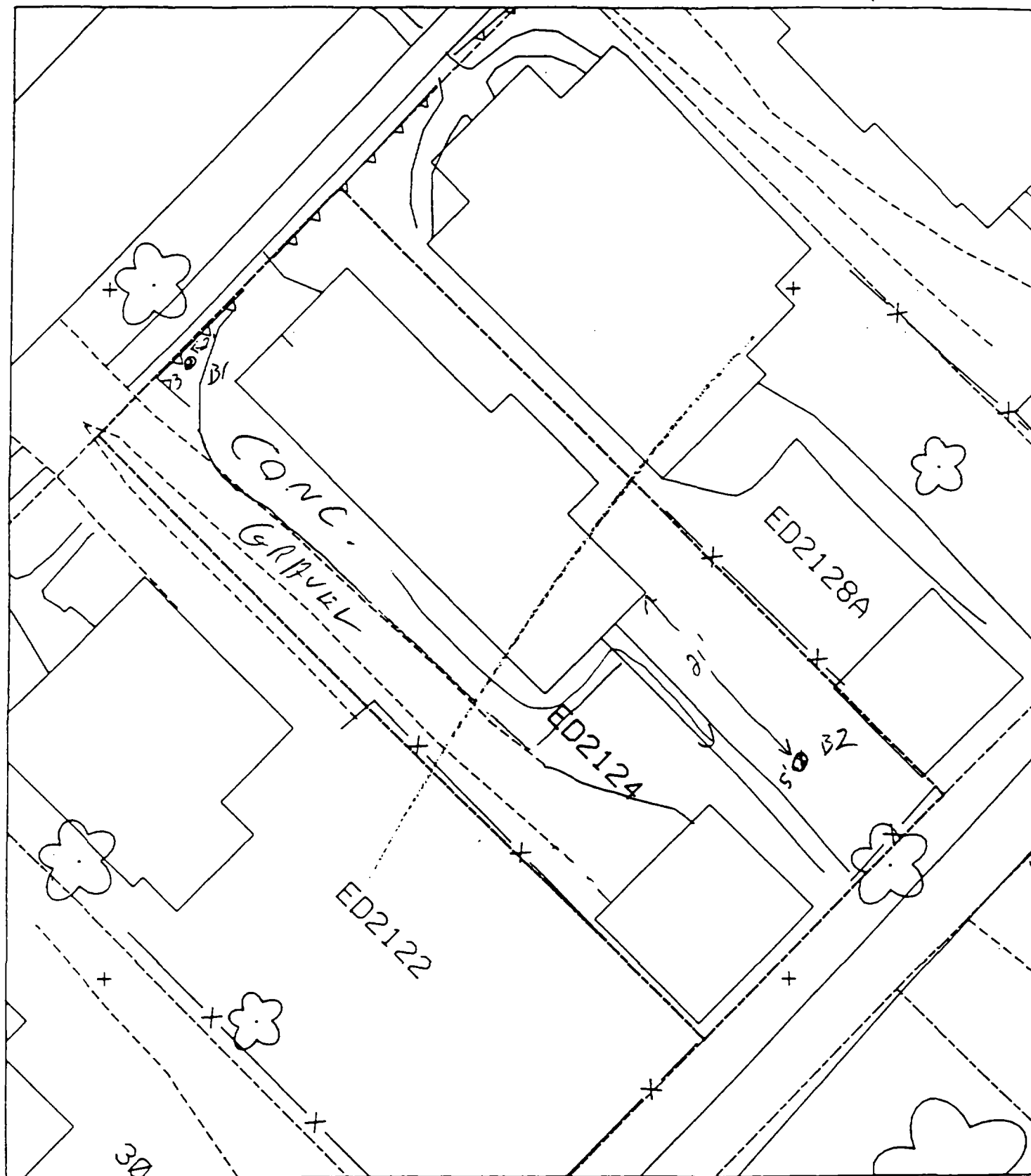
QUANTITY SUMMARY FOR 2124 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
136.1	4		86.74	13.52		180		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav.	(inch)
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2124 Edison	901	736			701	709			350	822				6
									370	310				
									174	108				

alt 5



B¹ - 2' S. OF FRONT WALL
3' E. OF SIDE WALL

65% paved

B² - 21' S. OF HOUSE

alt 54

(

)

)

Action Date: 12/29/97

Loadout: 12/30/97

Restoration Begins: 1/13/98

Restoration Completed: 2/4/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 46.74 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

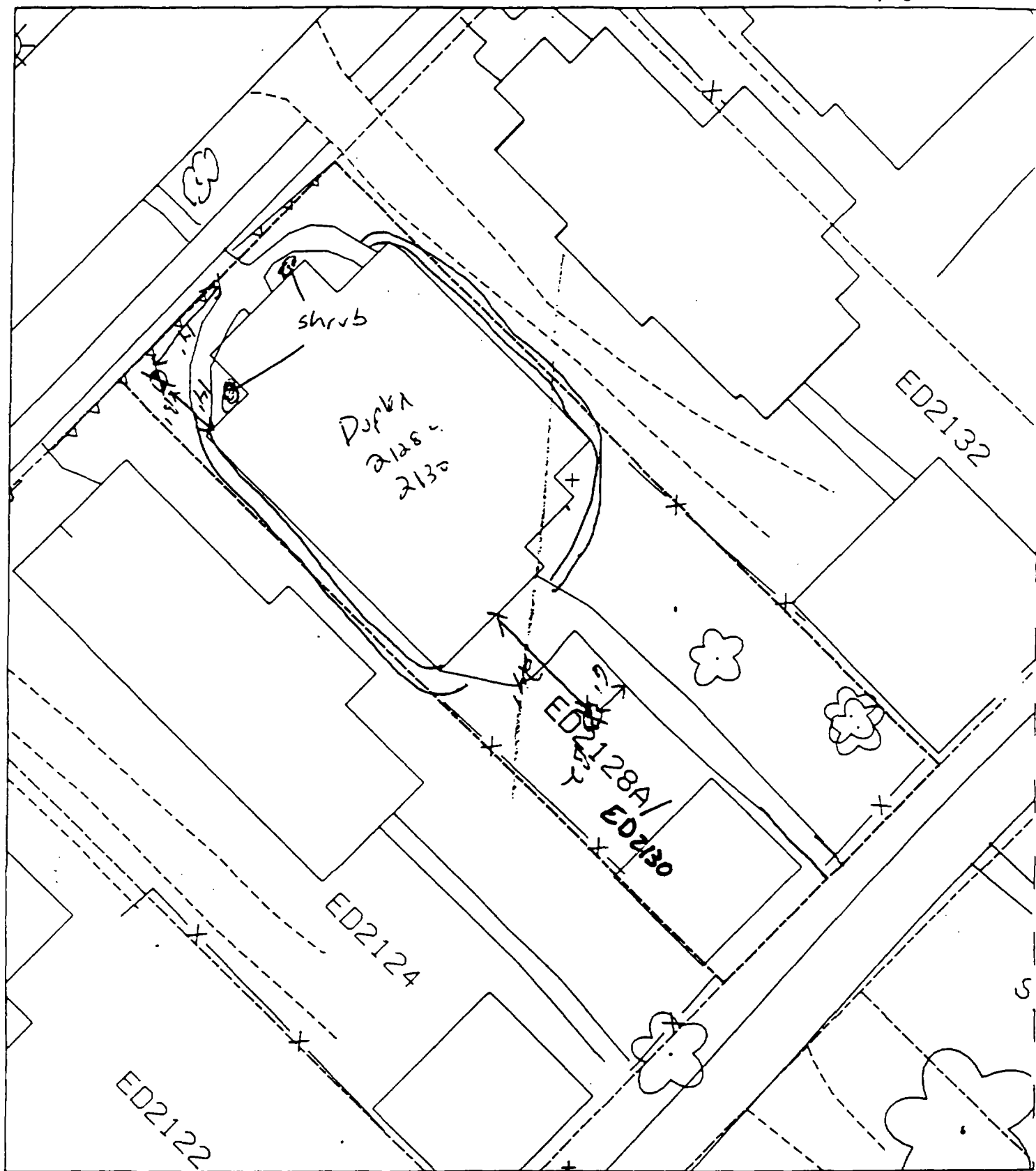
QUANTITY SUMMARY FOR 2128/30 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
60.77	4		15.37	13.25		180		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back			3 - 6" Front and Back			6 - 12" Front and Back			Depth Excav. (inch)	
	A	A	A	B	B	B	C	C	C		
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
2128/30 Edison	756	369		543	320		392	216		6	
	715	364		739	350						

alt 5



B' - 14' west of sidewalk & 14' north of house.

7-paved - house 60%

B' - 24' south of house & 6' west of sidewalk

(

(

(

2132 Edison

Action Date: 5/13/98

Loadout: 5/14/98

Restoration Begins: 5/14/98

Restoration Completed: 5/16/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 60.65 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

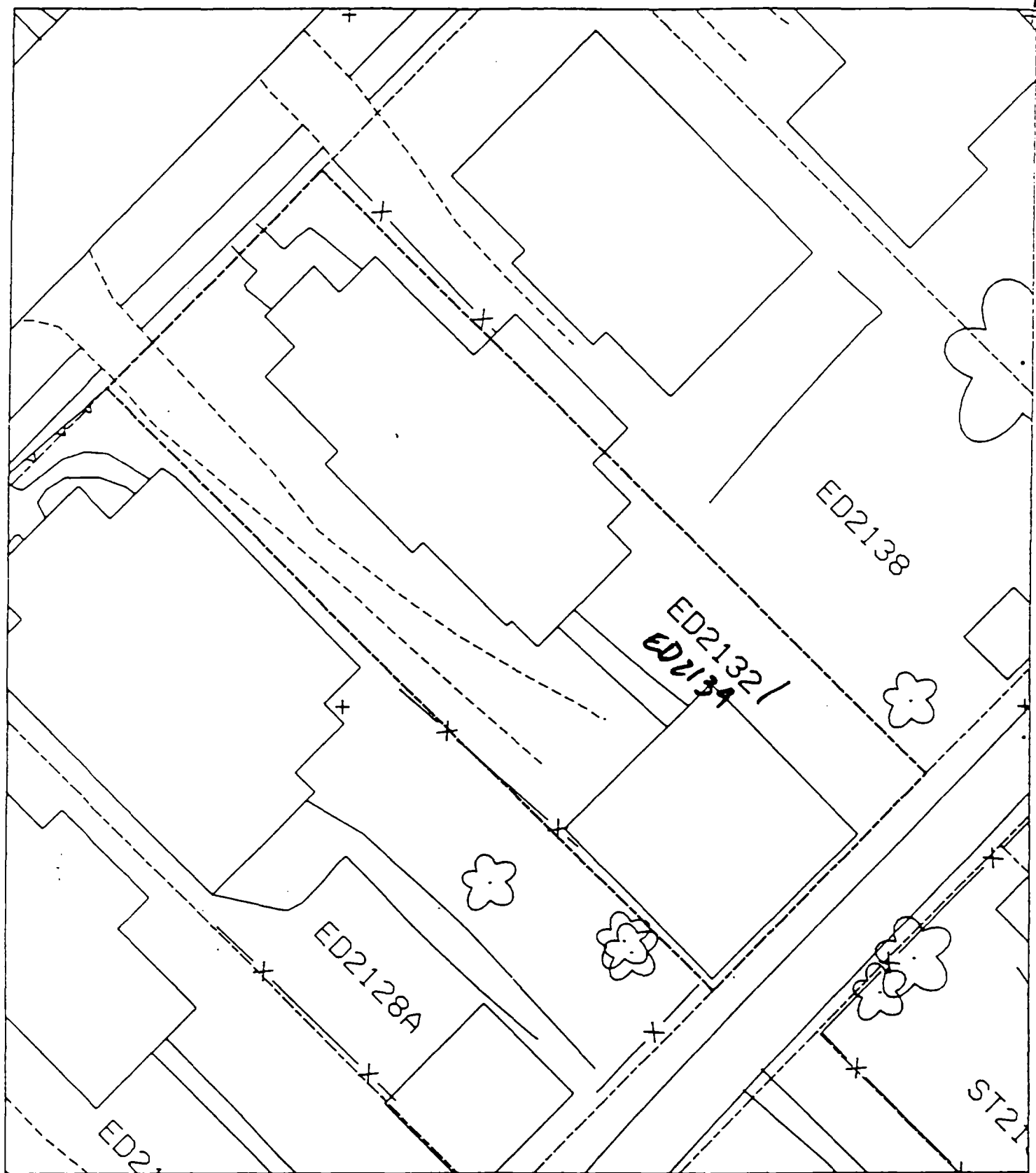
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2132 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
78.85	3		29.85	14.75		180		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	PPM	A	PPM	B	PPM	B	PPM	C	PPM	C	PPM		
2132 Edison	100		278		535		141		87		120		6	
					393		1018							



Action Date: 3/27/98

Loadout: 4/2/98

Restoration Begins: 4/6/98

Restoration Completed: 4/18/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 53.23 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2137/39 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
69.2	6		26.85	14.15		240		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.
2137/39 Edison	389	635		
	234	538		

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.
	393	886		
	222	674		

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.
	251	297		

Depth Excav. (inch)
6

.)

.)

.)

2138 Edison

Action Date: 4/24/98

Loadout: 4/27/98

Restoration Begins: 5/6/98

Restoration Completed: 5/16/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 64.19 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

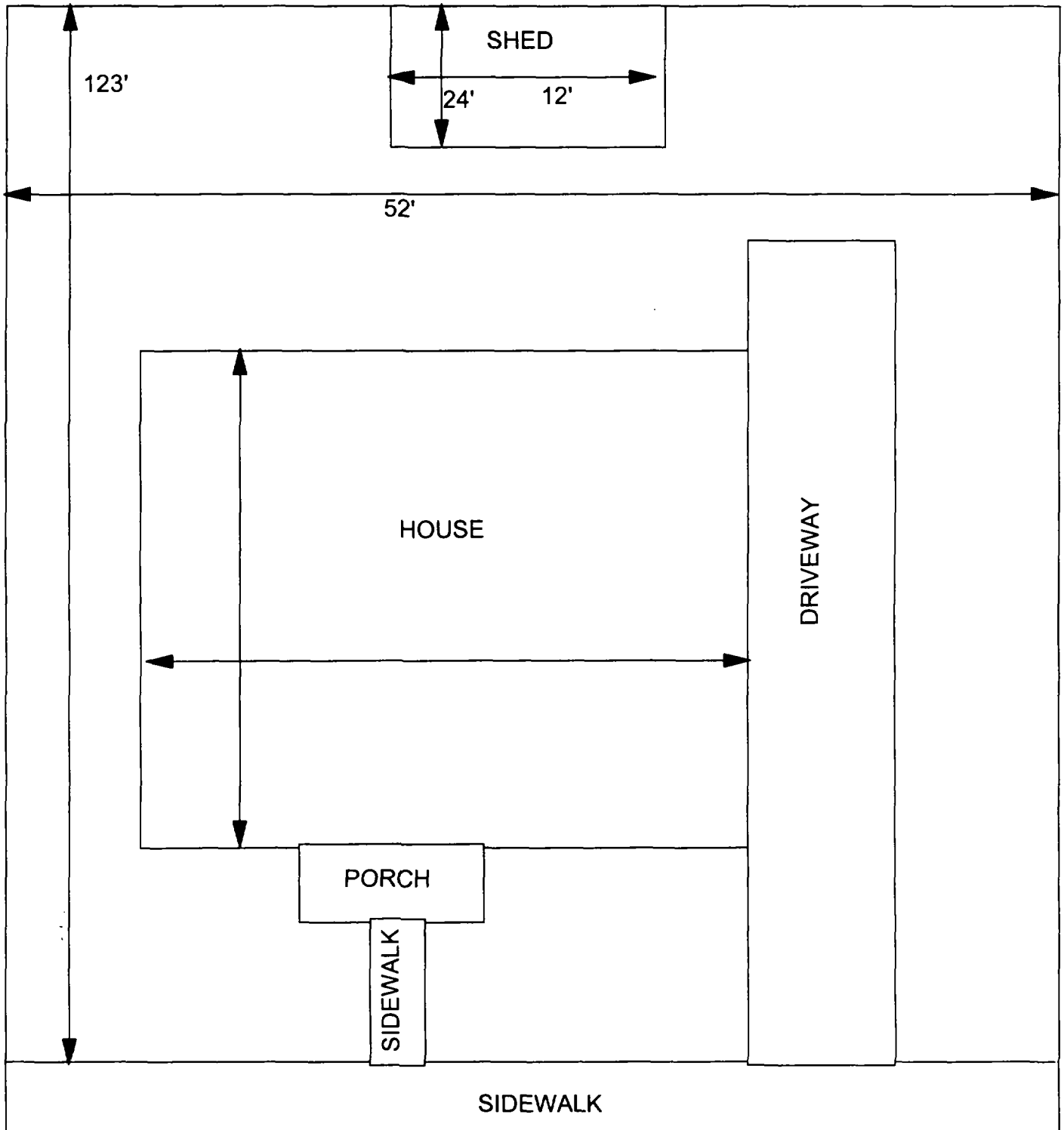
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2138 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
83.45	5	30				420		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2138 Edison	1160	636			547	696			76	268			6	



X = SAMPLE POINT

2138 EDISON
52' X 123'

OHM CORPORATION
Findlay, Ohio

Drawn By	EDJ	Checked By	
Date	8/25/98	Approved By	
Scale	NTS	Drawing No	

100

100

100

100

2141/43 Edison

Action Date: 4/20/98

Loadout: 4/23/98

Restoration Begins: 4/23/98

Restoration Completed: 5/14/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 53.82 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2141/43 Edison

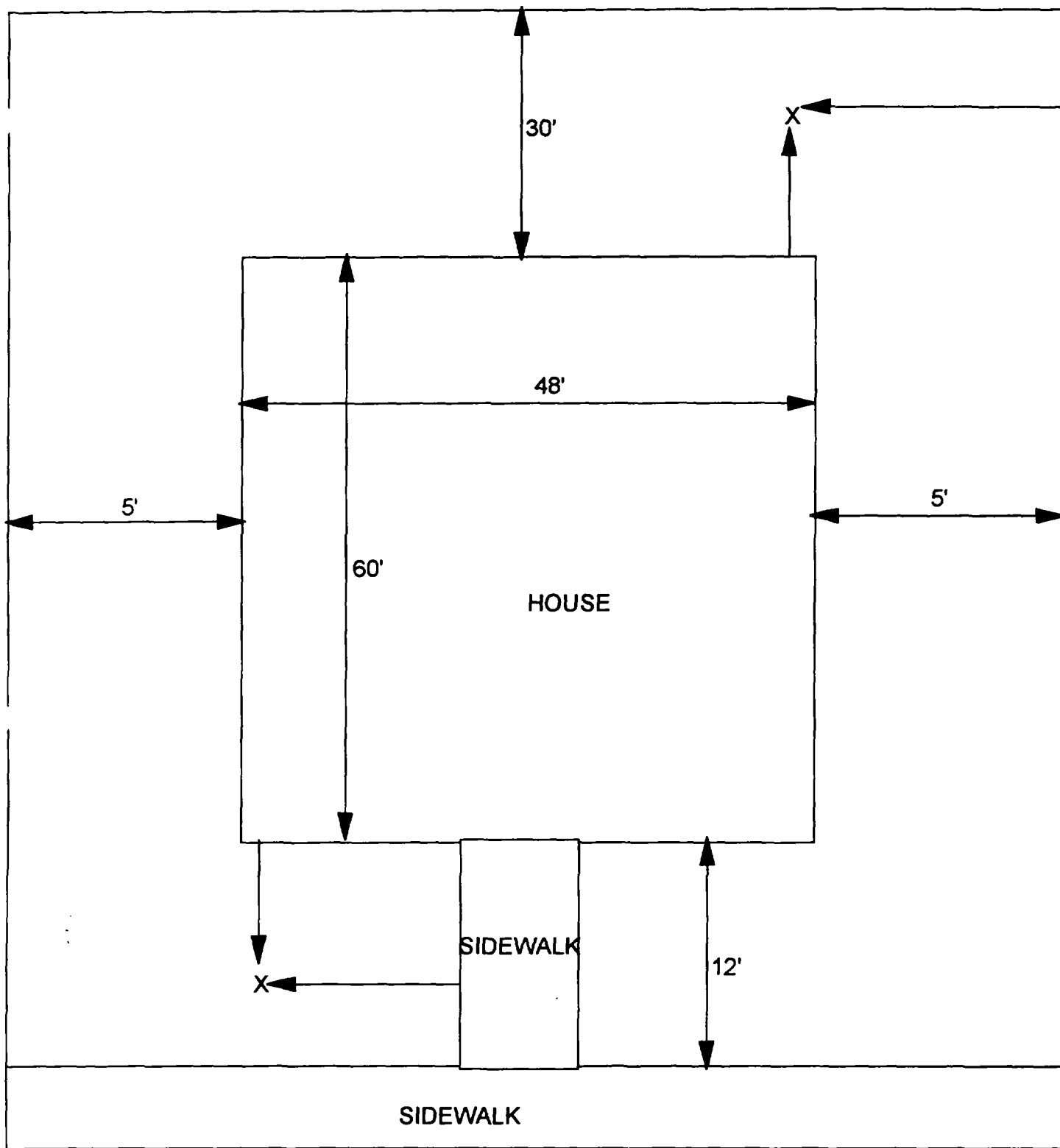
SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
69.97	5		53.2	16		378		

6 - 12" Front and Back

A	A	A
PPM	PPM	PPM
No.	No.	No.

3

3



X - SAMPLE POINT

2141/43 EDISON
58' X 102'

OHM 
Corporation
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

2153 Edison

Action Date: 2/24/98

Loadout: 2/25/98

Restoration Begins: 2/26/98

Restoration Completed: 3/6/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 55.10 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2153 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
71.63	4		14.1			330		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

Depth	
Excav.	
(inch)	

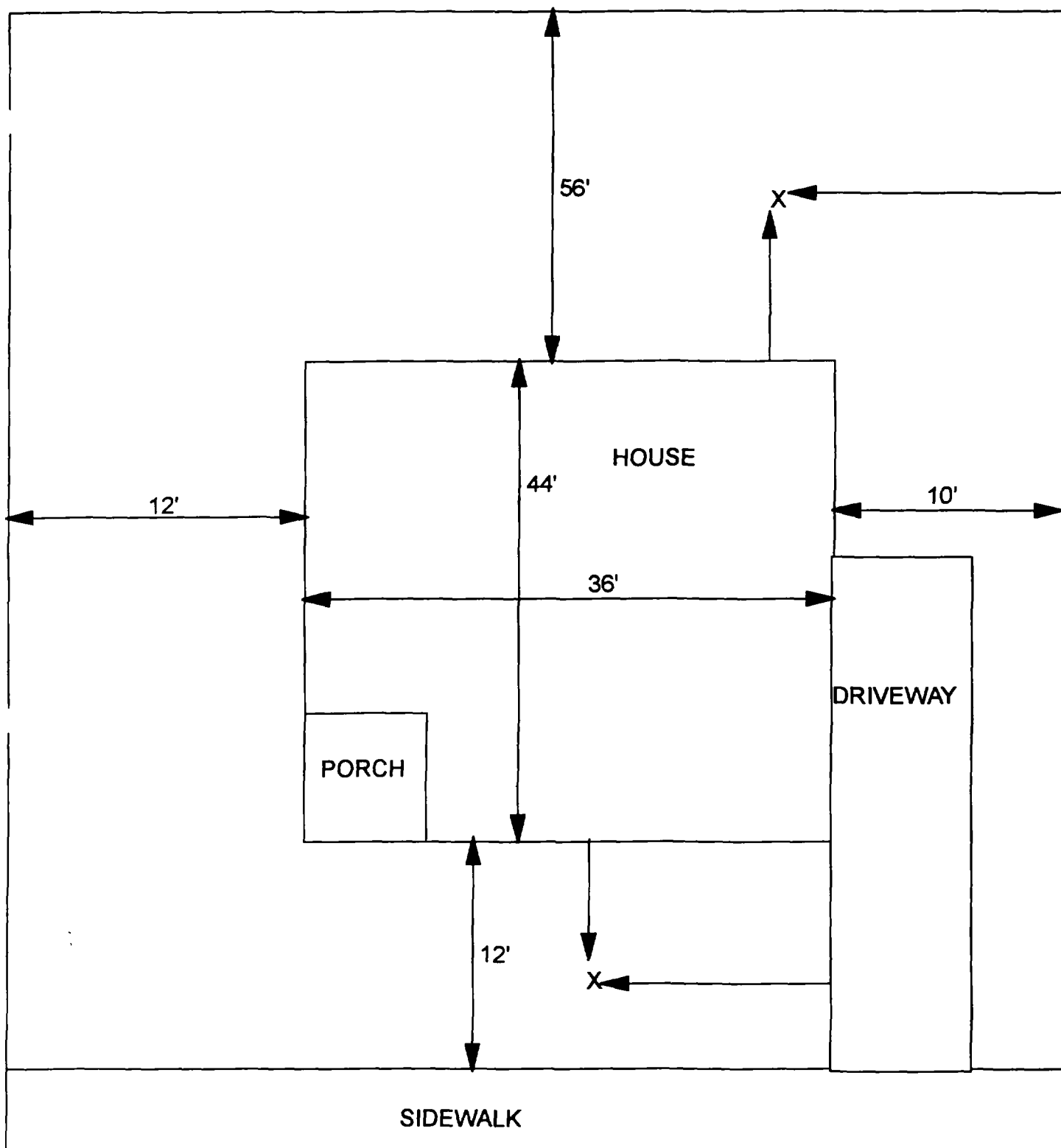
2153 Edison

551 832

599 495

168 335

6



X - SAMPLE POINT

2153 EDISON
58' X 112'

OHM 
Corporation
Findlay, Ohio

Drawn By:	EDJ	Checked By:	
Date:	10/14/98	Approved By:	
Scale:	NTS	Drawing No:	

✓

✓

✓

2154 Edison

Action Date: 5/15/98

Loadout: 5/15/98

Restoration Begins: 5/16/98

Restoration Completed: 5/21/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 50.93 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2154 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
66.21	3		34.6			260		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	

6

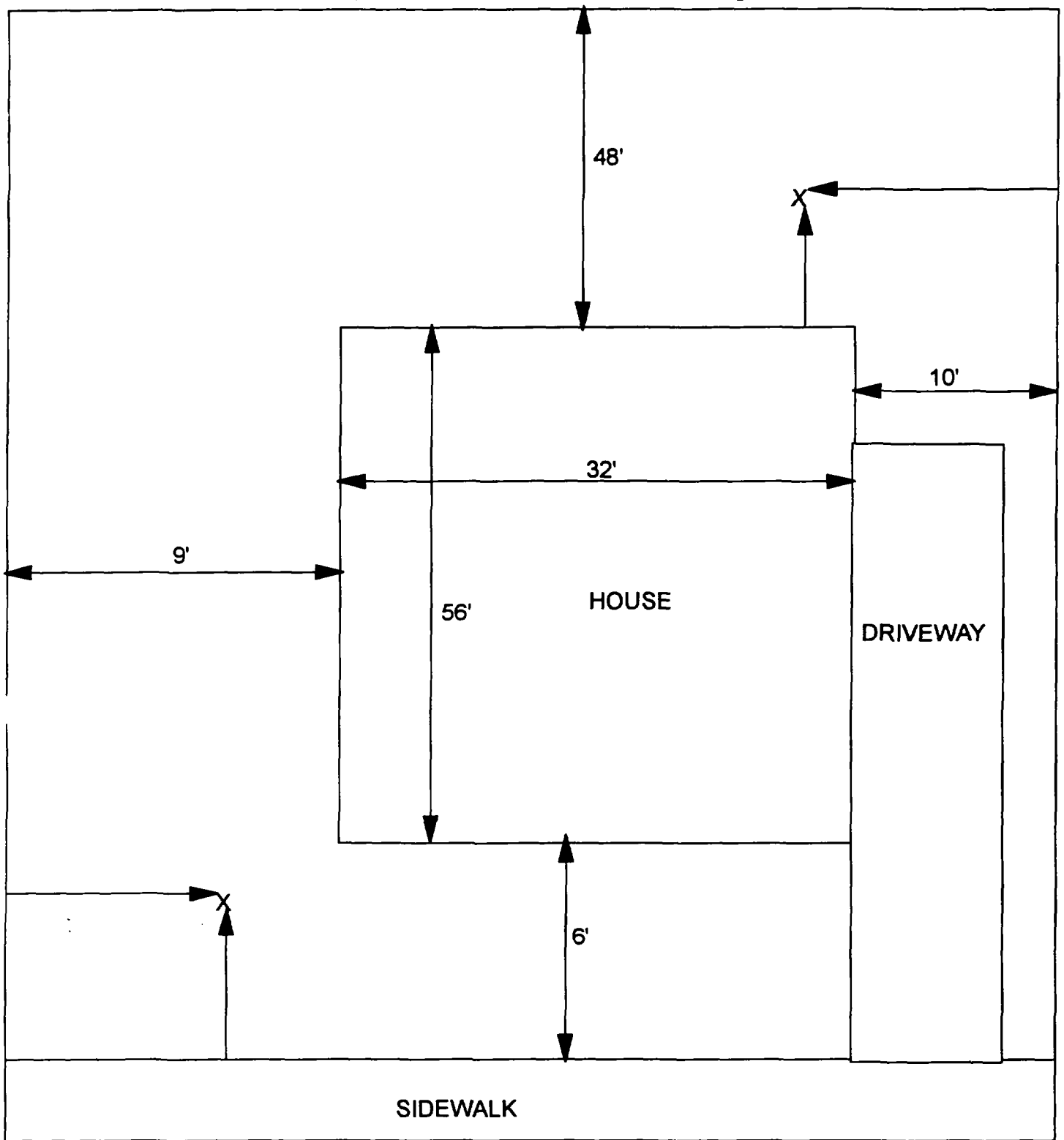
463 459

653 390

365 315

289 2825

2154 Edison 663 1180



X - SAMPLE POINT

2154 EDISON
51' X 110'

OHM 
Corporation
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

1

2

3

2204 Edison

Action Date: 5/18/98

Loadout: 5/20/98

Restoration Begins: 5/20/98

Restoration Completed: 6/2/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 102.14 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

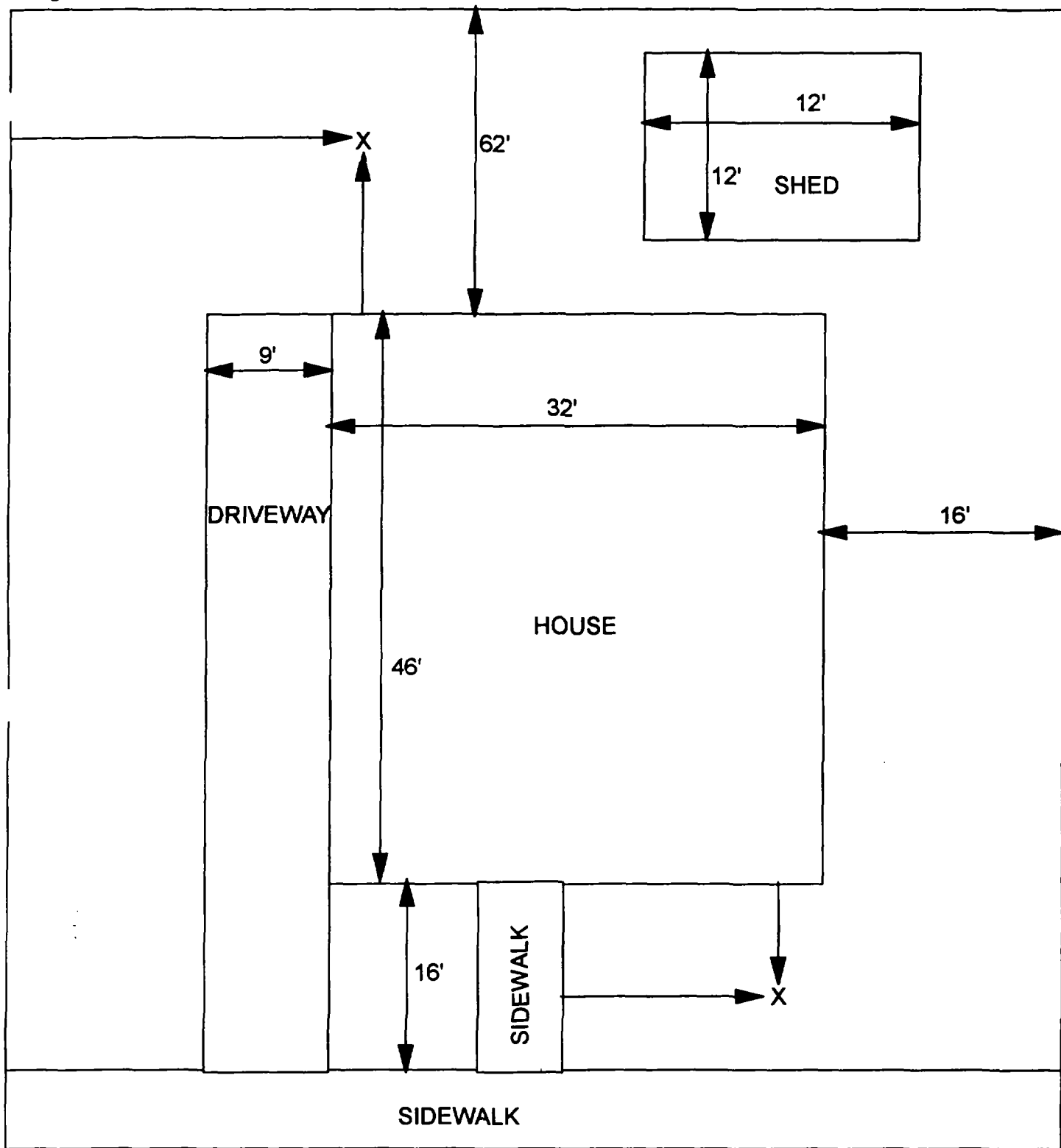
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2204 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
132.79	8	11.92	15.55			240		

Sampling Analysis
Project #19531

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2204 Edison	485	109			92	618			592	470			12	



X - SAMPLE POINT

2204 EDISON
57' X 124'

OHM 
Corporation
Findlay, Ohio

Drawn By: **EDJ**

Date: **10/14/98**

Scale: **NTS**

Checked By:

Approved By:

Drawing No:

2207 Edison

Action Date: 12/13/97

Loadout: 12/16/97

Restoration Begins: 12/17/97

Restoration Completed: 12/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 96.46 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 1953I
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2207 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
125.41	5	15.92	59.45	14.55		360		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back				
Street/Number Address	A		A	
	PPM	No.	PPM	No.

3 - 6" Front and Back				
	B		B	
	PPM	No.	PPM	No.

6 - 12" Front and Back				
	C		C	
	PPM	No.	PPM	No.

Depth
Excav. (inch)

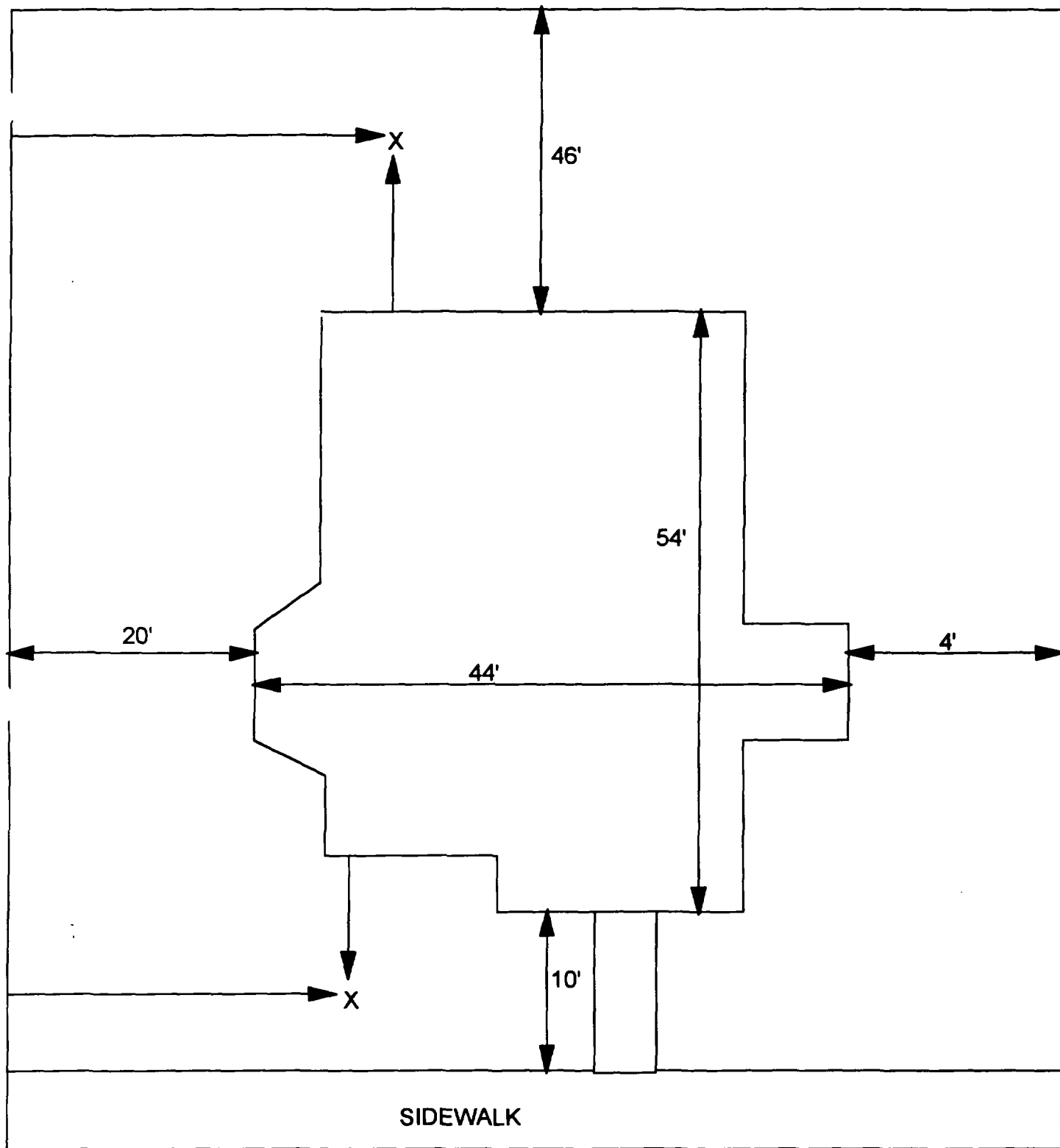
2207 Edison

715 977

505 934

158 347

6



X - SAMPLE POINT

2207 EDISON
68' X 110'

OHM 
Corporation
Findlay, Ohio

Drawn By: EDJ	Checked By:
Date: 10/14/98	Approved By:
Scale: NTS	Drawing No:

1

2

3

2211 Edison

Action Date: 12/16/97

Loadout: 12/17/97

Restoration Begins: 12/19/97

Restoration Completed: 2/5/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 76.68 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

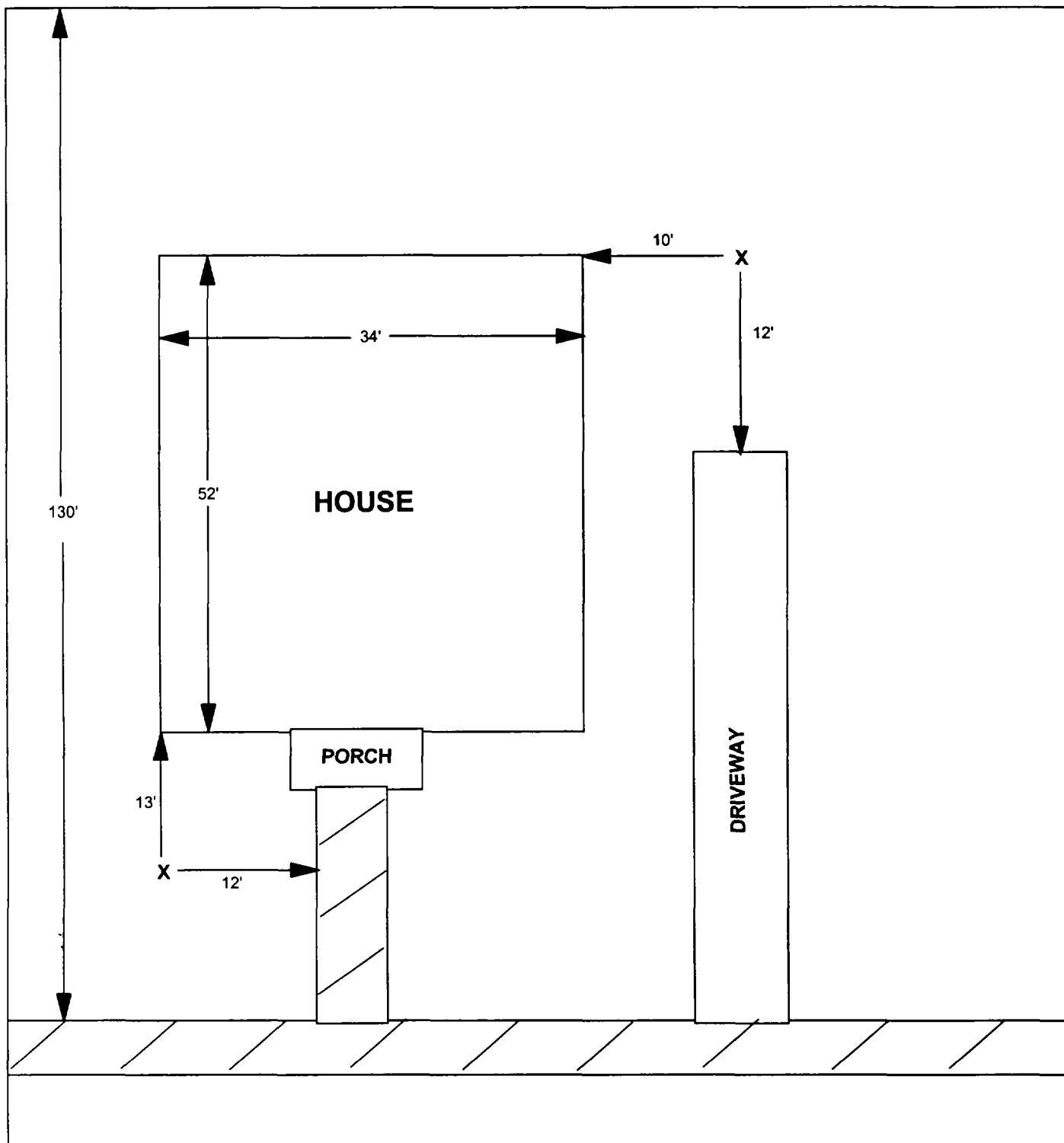
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2211 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
99.69	6	15.01	30.95			480		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
Street/Number Address	A		A		B		B		C		C		Excav. (inch)
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2211 Edison	14800	315	423		554	352	311		102	256			6
	500	279			708	357							



X = SAMPLE POINT

2211 EDISON

**TOTAL
DIMENSIONS
130'X46'**

OHM
Corporation
Findlay, Ohio

Drawn By: **JG** | Checked By:

Date: **8/17/98** | Approved By:

Scale: **NTS** | Drawing No:

2215 Edison

Action Date: 12/17/97

Loadout: 12/18/97

Restoration Begins: 12/19/97

Restoration Completed: 12/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 69.26 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

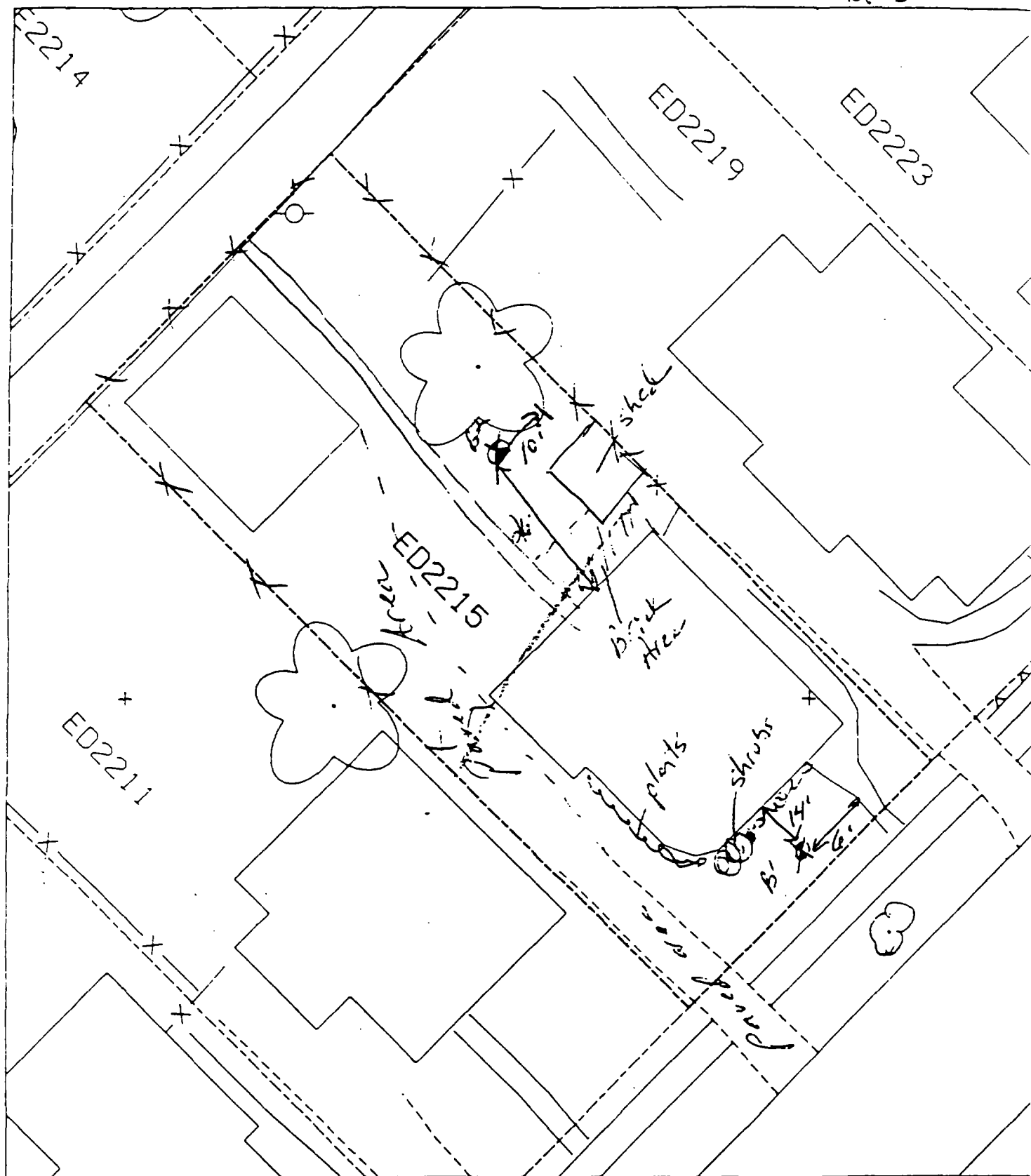
QUANTITY SUMMARY FOR

2215 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU YDS.	CONCRETE	OTHER
90.05	3	16.14	15.1			240		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2215 Edison	662	550			349	625			131	360			6
					516	491							



B' 14' south of house & 6' west of sidewalk

70 paved house - 600

B' 26' north of house & 10' west of corner

1

2

3

4

2219 Edison

Action Date: 3/11/98

Loadout: 3/12/98

Restoration Begins: 3/12/98

Restoration Completed: 4/8/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 79.23 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2219 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
103	8		27.55	13.45		480		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

Depth	
Excav.	(inch)

2219 Edison

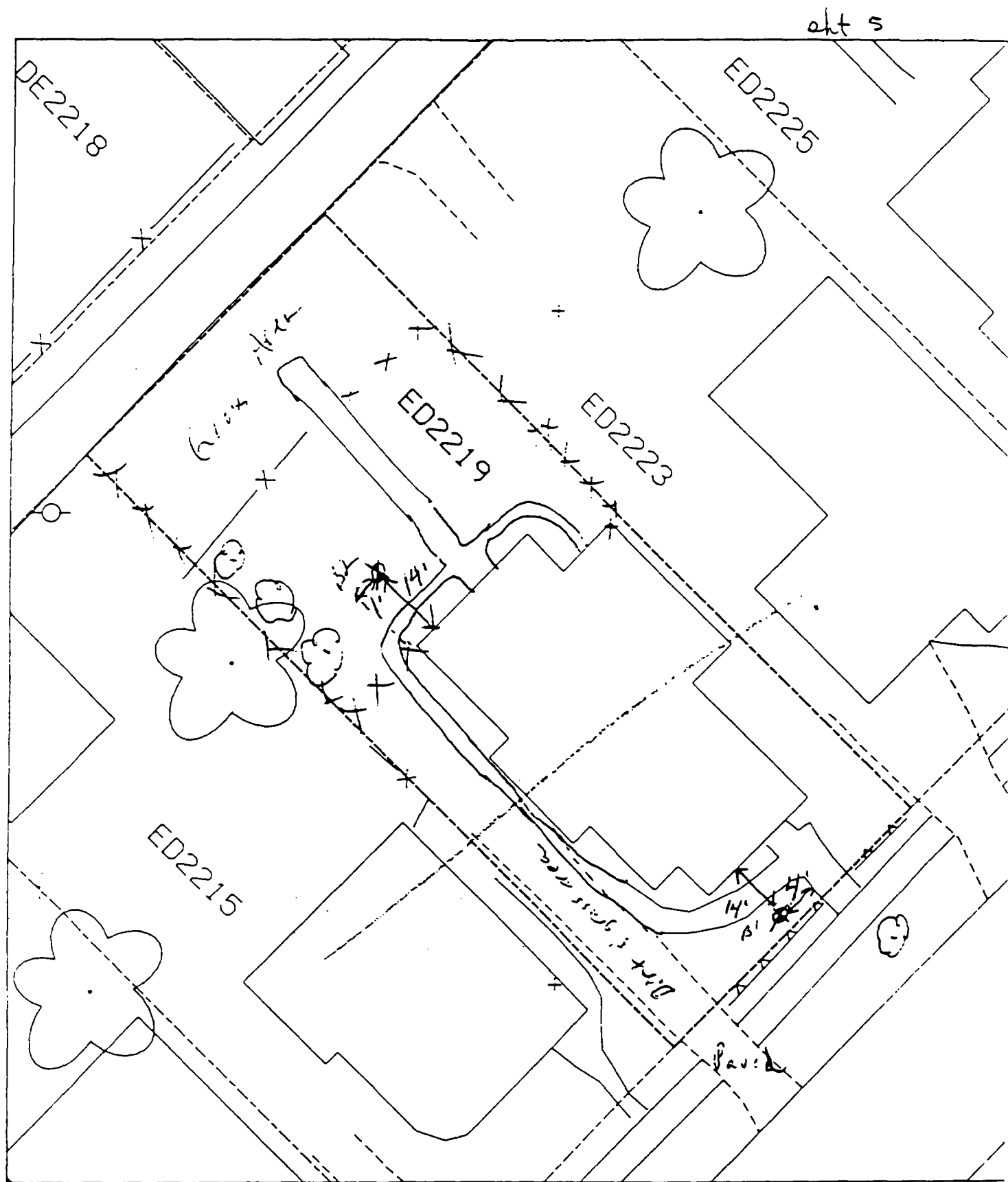
421

514

323 447

178 160

3



13'- 14' south of house & 4' west of sidewalk.

To paved driveway 40'

12- 14'

C

C

C

2235 Edison

Action Date: 12/1/97

Loadout: 12/4/97

Restoration Begins: 12/4/97

Restoration Completed: 12/18/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 91.90 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

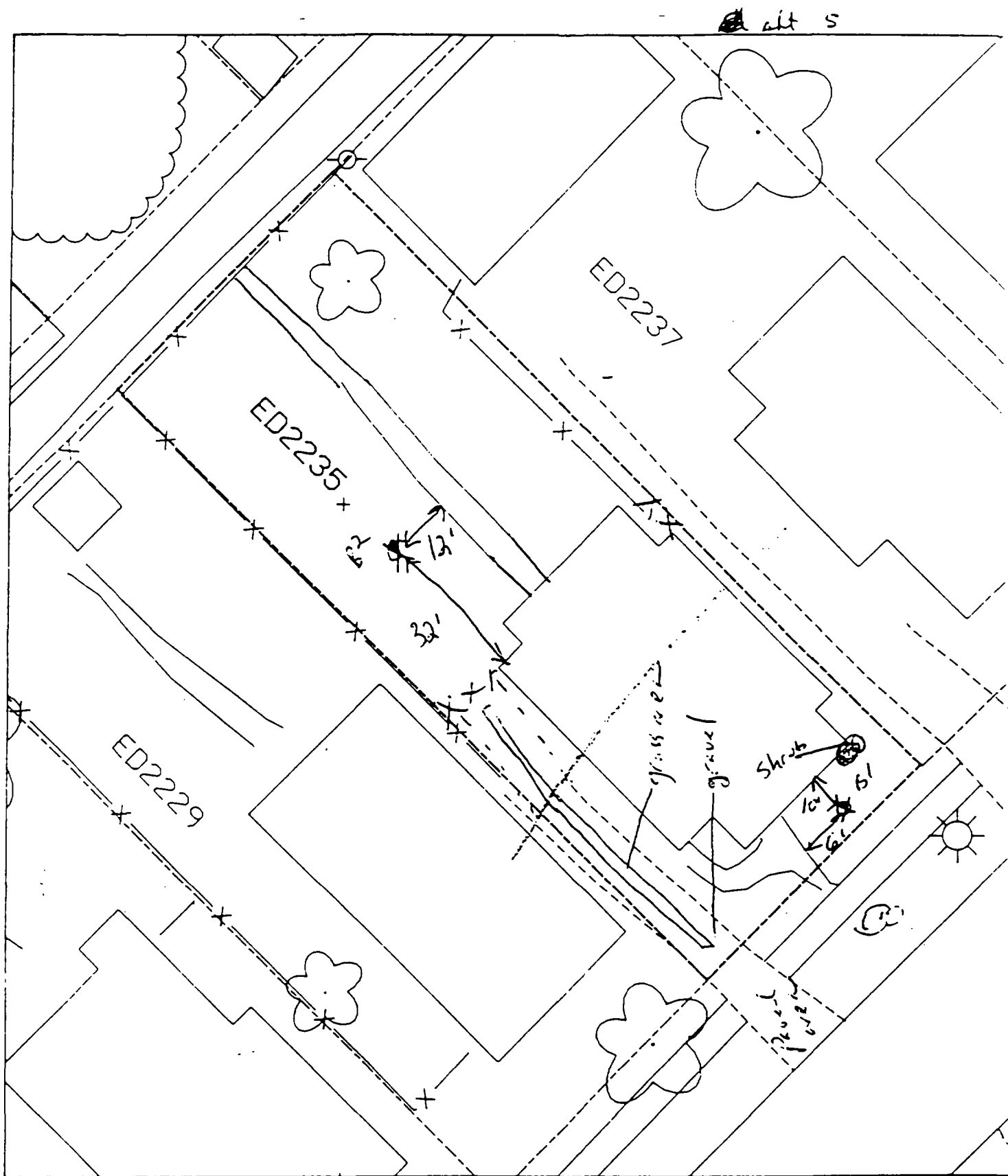
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2235 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
119.48	6	46.18		30.6		300		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav.	(inch)
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2235 Edison	635	609			441	609			154	423			6	



12 - 10' south of house & 6' east of sidewalk.

70' paved & house 507.

10 - 32' north of house & 12' west of sidewalk.

1

2

3

2236 Edison

Action Date: 5/18/98

Loadout: 5/20/98

Restoration Begins: 5/20/98

Restoration Completed: 6/2/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 102.46cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

*Quail Valley-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

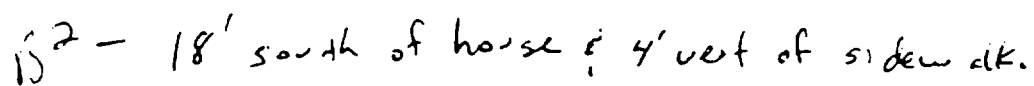
QUANTITY SUMMARY FOR

2236 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
133.2	6		29.6	13.8		480		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2236 Edison	516		289		589	682			229	189			6	



1

2

3

2237 Edison

Action Date: 12/1/97

Loadout: 12/5/97

Restoration Begins: 12/5/97

Restoration Completed: 12/18/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 28.78 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

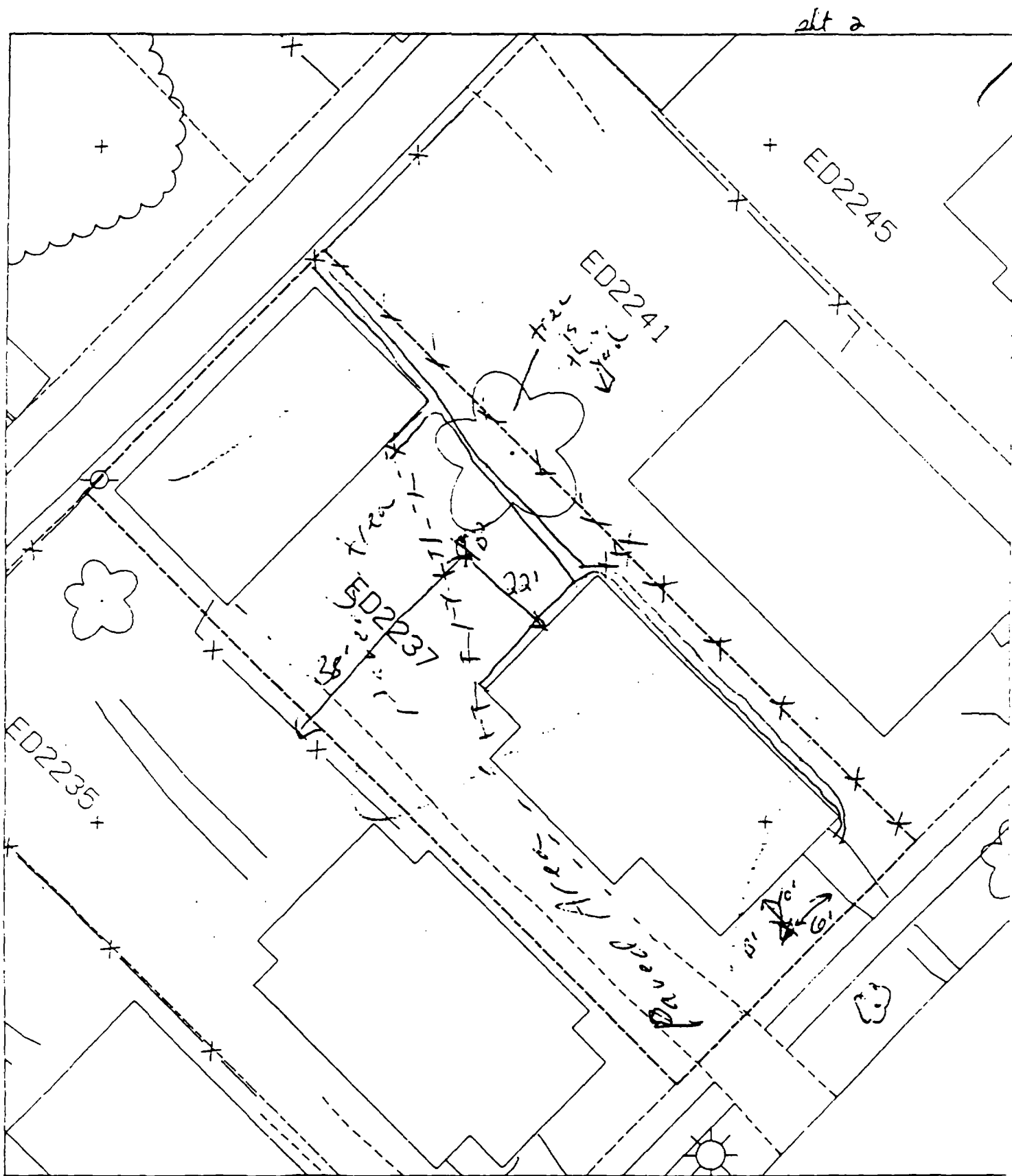
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2237 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
37.42	2			14.35		120		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
2237 Edison	914	1870	272	272	849	817	275	275	284	272	266	266	6



B' - 10' south of house & 6' west
of sidewalk.

7 = paved house 85-90;

B2 - 38' east of house & 22' north of house

✓

✓

✓

2240 Edison

Action Date: 5/11/98

Loadout: 5/14/98

Restoration Begins: 5/15/98

Restoration Completed: 5/19/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 74.23 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

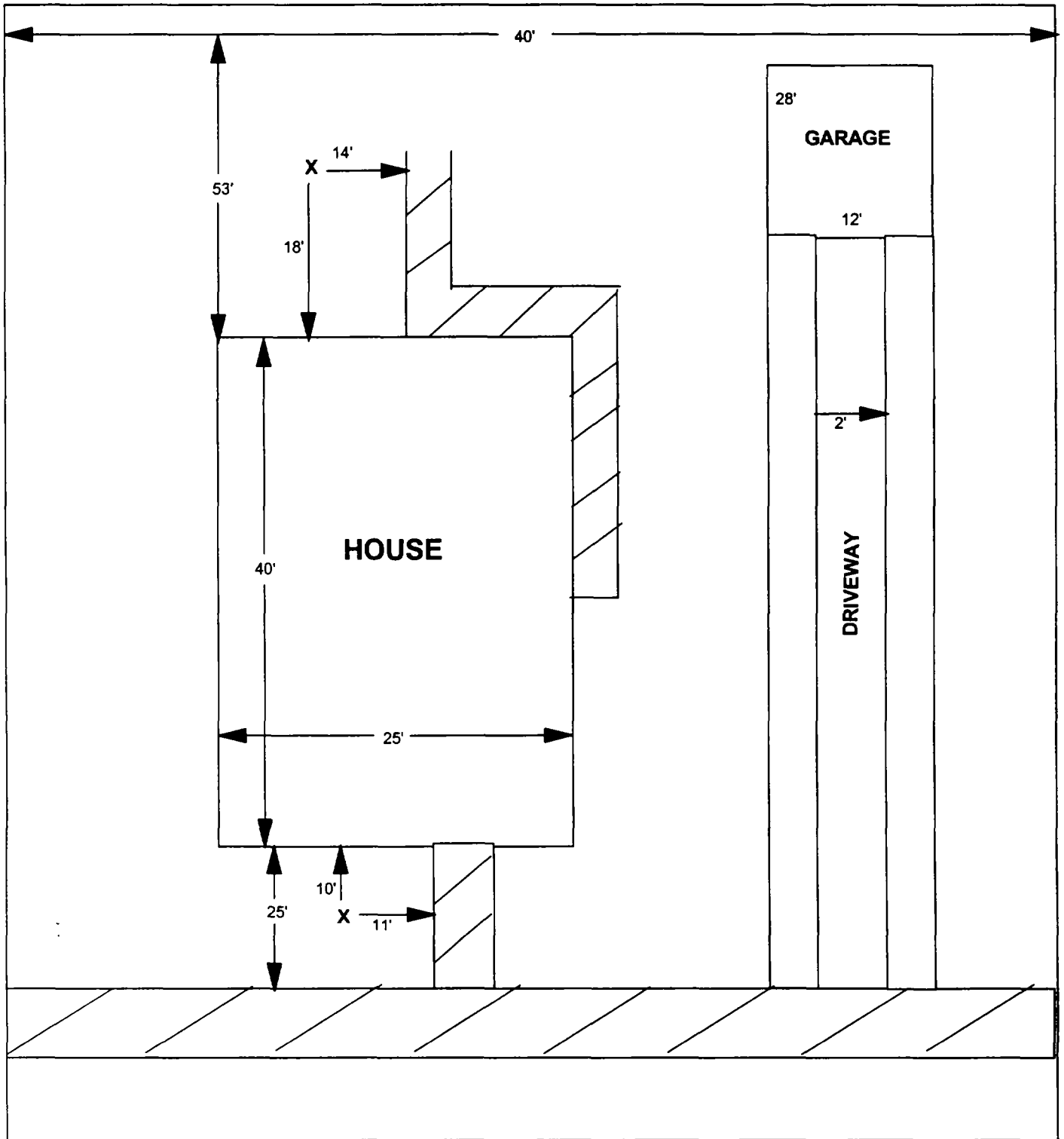
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2240 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
96.51	5		38.35	14		360		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A		A		B		B		C		C			
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.		
2240 Edison	195	782			73	547			16	199			6	
	317	671			300	401								



X = SAMPLE POINT

2240 EDISON

**TOTAL
DIMENSIONS
119'X40'**

OHM 
Corporation
Findlay, Ohio

Drawn By: **JG** Checked By:

Date: **8/17/98** Approved By:

Scale: **NTS** Drawing No:

1

2

3

2246 Edison

Action Date: 5/11/98

Loadout: 5/12/98

Restoration Begins: 5/13/98

Restoration Completed: 5/19/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 6 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 89.36 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

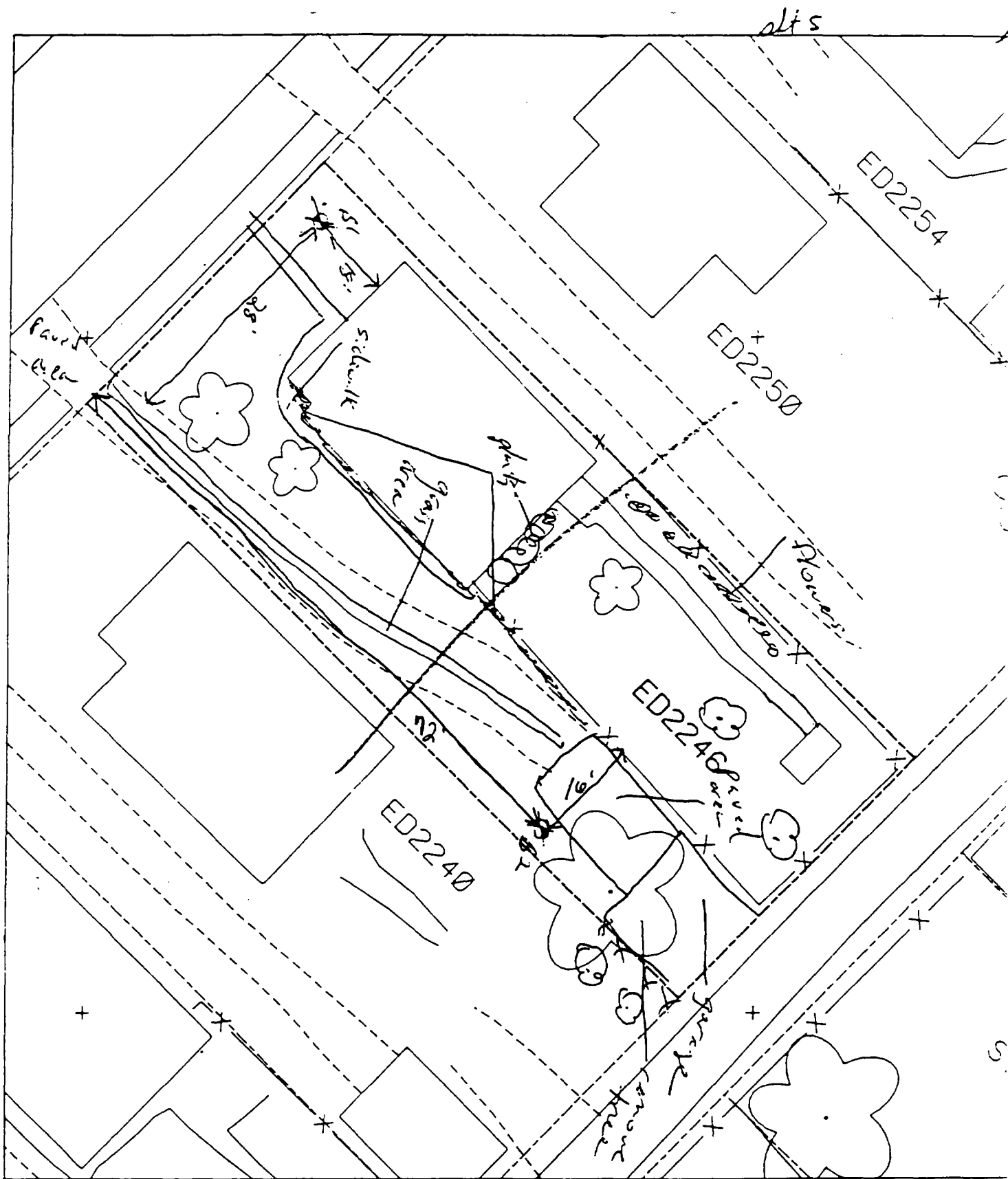
OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2246 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
116.18	7		12.65			420		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A		A		B		B		C		C		Excav.	
	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	PPM	No.	(inch)	
2246 Edison	768		647		502	478	251	351					6	



B1 - 18' north of house & 28' east of drive.

7. paved + house - 60

B2 - 72' south of paved area of drive & 16' west of fence.

,

,

,

2250 Edison

Action Date: 4/22/98

Loadout: 4/22/98

Restoration Begins: 4/23/98

Restoration Completed: 5/9/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 65.76 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 2250 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
85.49	6		41.95	12.95		378		

0 - 3" Front and Back

3 - 6" Front and Back

6 - 12" Front and Back

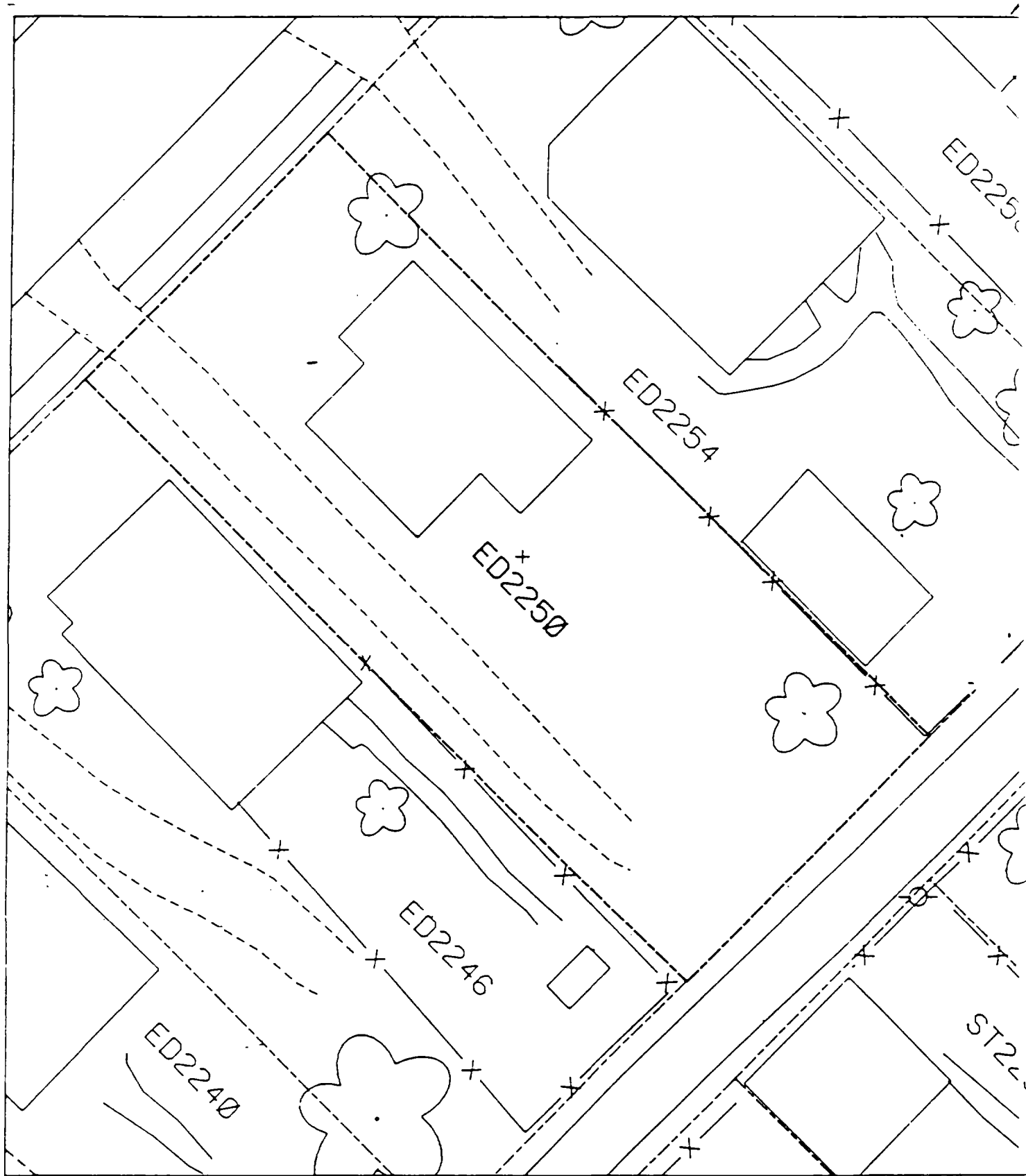
Depth Excav. (inch)

509	225
246	420

135 260

179 92

3



,

,

,

2251 Edison

Action Date: 10/23/97

Loadout: 10/27/98¹

Restoration Begins: 10/28/98¹

Restoration Completed: 11/11/98¹

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 49.46 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

2251 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
64.31	2	14.39	58.41			300		

0 - 3" Front and Back

3 - 6" Front and Back

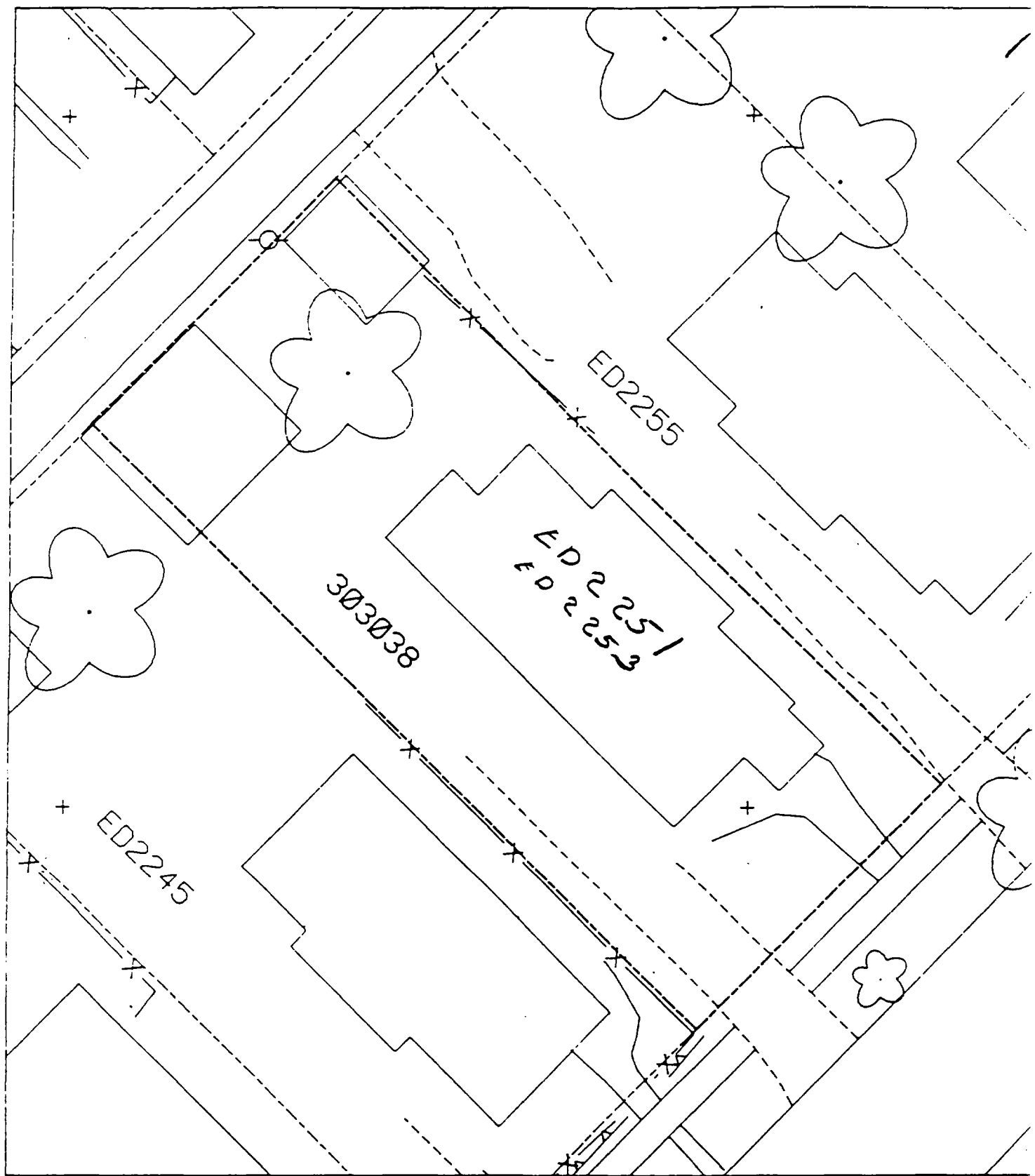
6 - 12" Front and Back

Depth Excav. (inch)

275	334
261	607
2244	447

109	218
116	276

3



0

0

0

2262 Edison

Action Date: 4/13/98

Loadout: 4/20/98

Restoration Begins: 4/20/98

Restoration Completed: 5/6/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 3 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 48.89 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

OHM CORPORATION
 PROJECT 19531
 GRANITE CITY, IL

QUANTITY SUMMARY FOR 2262 Edison

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
63.56	5		26.5	14.4		300		

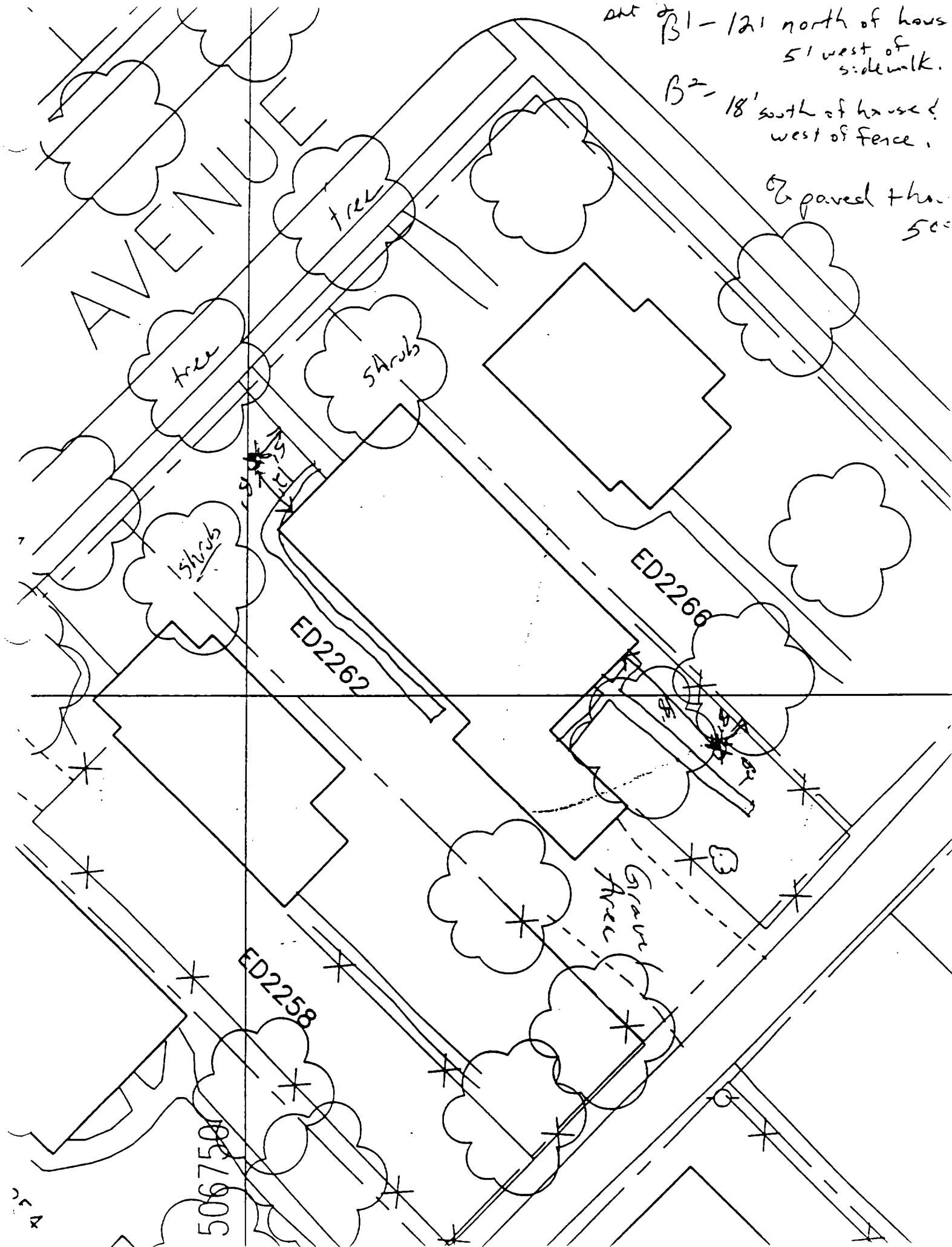
**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth	
	A	A	A	A	B	B	B	B	C	C	C	C	Excav.	(inch)
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		
2262 Edison	479	556			126	327			49	132				3

set of B1-121 north of house
5' west of
sidewalk.

B²- 18' south of house &
west of fence.

2 paved the way 500



5

6

7

1871 Edwardsville Road

Action Date: 5/16/98

Loadout: 5/20/98

Restoration Begins: 5/20/98

Restoration Completed: 5/22/98

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 127.06 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Quail Valley-turf farm

**OHM CORPORATION
PROJECT 1953I
GRANITE CITY, IL**

QUANTITY SUMMARY FOR

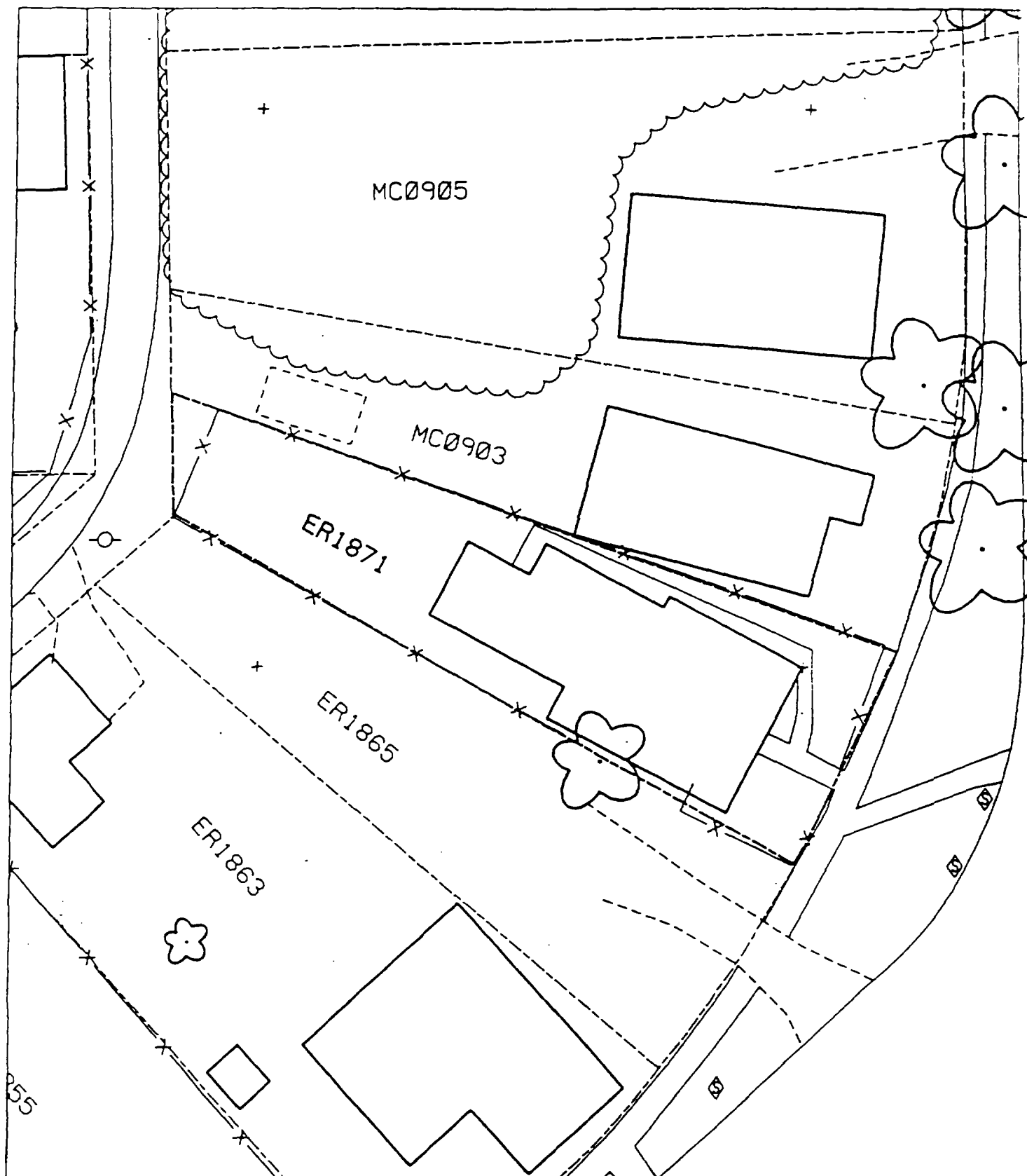
1871 Edwardsville Road

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
165.18	14	26.06		13.75		400		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)	
	A	A	A	A	B	B	B	B	C	C	C	C	Depth Excav. (inch)	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM		
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.		

1871 Edwardsville	253	542			282	750			82	569			12	
	291	405			295	260			262	472				



2

2

2

1703 Elizabeth

Action Date: 7/24/97

Loadout: 7/26/97

Restoration Begins: 7/26/97

Restoration Completed: 8/20/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 131.87 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*Roller

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL

QUANTITY SUMMARY FOR 1703 Elizabeth

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
171.44	10	44.25		13.75		360		

**Sampling Analysis
Project #19531**

0 - 3" Front and Back

Street/Number Address	A		A	
	PPM	No.	PPM	No.

1703 Elizabeth 363 257

3 - 6" Front and Back

	B		B	
	PPM	No.	PPM	No.

370 272

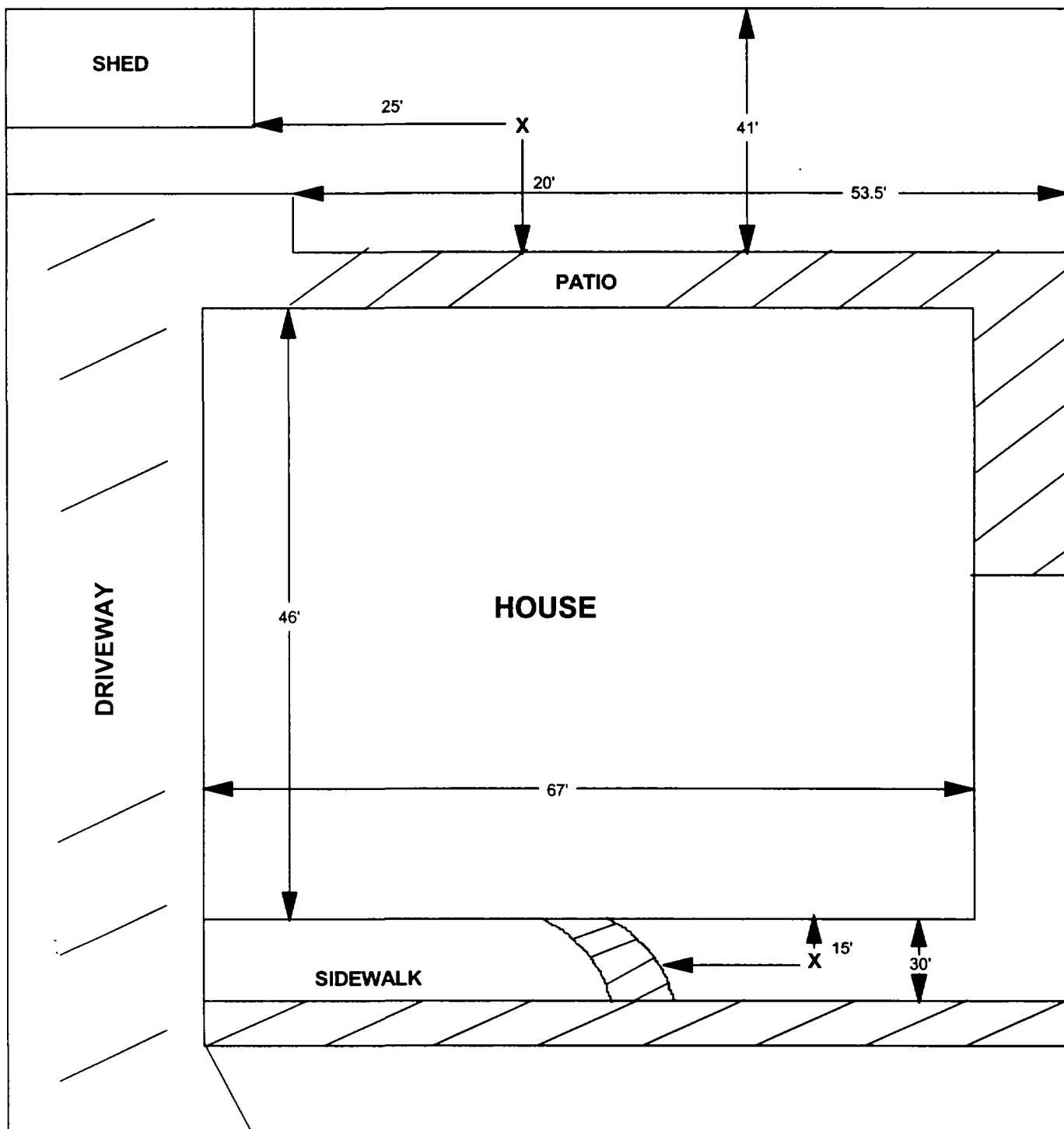
6 - 12" Front and Back

	C		C	
	PPM	No.	PPM	No.

821 389
42 345
618 427

Depth Excav. (inch)

12



X = SAMPLE POINT

1703 ELIZABETH

**TOTAL
DIMENSIONS
122'X81'**

OHM 
Corporation
Findlay, Ohio

Drawn By: **JG** | Checked By:

Date: **8/25/98** | Approved By:

Scale: **NTS** | Drawing No:

C

U

U

1713 Elizabeth

Action Date: 9/27/97

Loadout: 9/29/97

Restoration Begins: 9/29/97

Restoration Completed: 10/17/97

*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

*An excavation depth of 12 inches was established by USACE prior to work commencing.

*The excavation of special waste yielded a total of 74.92 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*KABOTA

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

**OHM CORPORATION
PROJECT 19531
GRANITE CITY, IL**

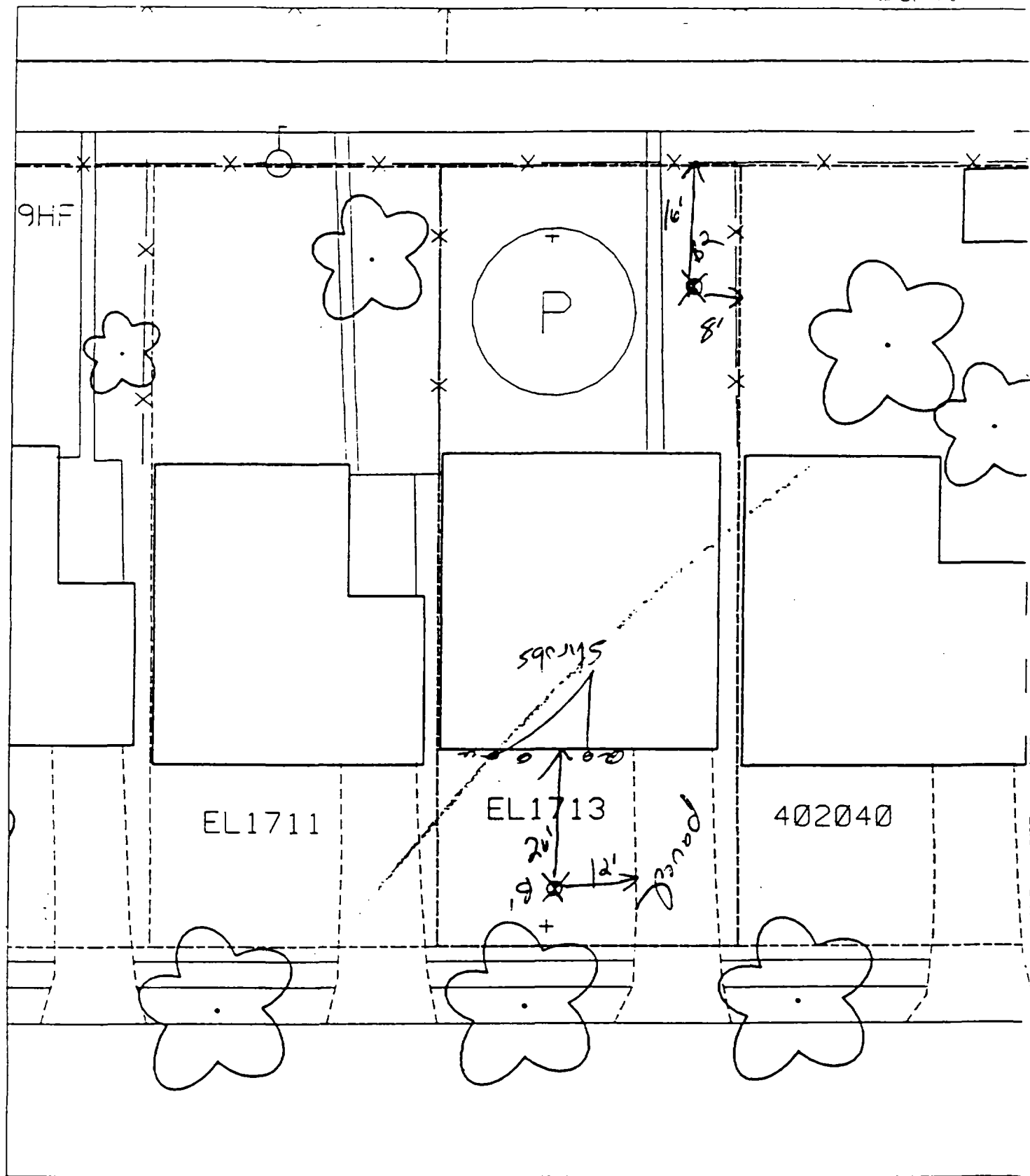
QUANTITY SUMMARY FOR

1713 Elizabeth

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
97.4	5	28.76	14.95			360		

**Sampling Analysis
Project #19531**

Street/Number Address	0 - 3" Front and Back				3 - 6" Front and Back				6 - 12" Front and Back				Depth Excav. (inch)
	A	A	A	A	B	B	B	B	C	C	C	C	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	
1713 Elizabeth	117	192	104	104	245	679	174	174	2570	680	128	128	12
					162	215			31	103			
					361	60			654	3598			



B¹ 26' south of house & 12' west of paved drive. 70% paved 50%

B² 16' south of fence & 8' west of S.

1

2

3